

# Japan


CA20N  
ED21  
71J16



**FOREIGN MARKET DEVELOPMENT SECTION  
RESEARCH BRANCH**

**TRADE AND INDUSTRY DIVISION**

**ONTARIO DEPARTMENT OF TRADE AND DEVELOPMENT**



Digitized by the Internet Archive  
in 2024 with funding from  
University of Toronto

<https://archive.org/details/31761118935949>

FOREIGN MARKET STUDY

JAPAN

Ontario, Trade and Development dept.

Prepared by:

Foreign Market Development Section  
Research Branch  
Trade and Industry Division  
950 Yonge Street  
Toronto 5, Ontario

YCP  
June 1971





## F O R E W O R D

Export marketing research is a subject of considerable interest to our Department, to Ontario manufacturers and to businessmen who may be interested in exports. The Foreign Market Studies which are undertaken by our Section, are written for the use of our Trade and Industry Division, and specifically by our Marketing Branch and Trade Mission members. These studies depict the economic background of the countries that will be visited. For this reason our Foreign Market Studies are, in the first instance, working documents designed for the use of the Department and cannot be taken in their entirety as expressing the opinion or position of the Department of Trade and Development.



# Equivalents of metric, Imperial and U.S. units of measure

	Metric Units	Imperial and U.S. Equivalents	Imperial and U.S. Units	Metric Equivalents
Length -				
1 centimetre (cm).....	0.394	inch	1 inch.....	2.540 cm
1 metre (m).....	{ 3.281	feet	1 foot.....	30.480 cm
	{ 1.094	yard	1 yard.....	0.914 m
1 kilometre (km).....	{ 0.621	mile	1 mile.....	1609.344 m
	{ 0.539	int. naut. mile	1 International nautical mile.....	1852.000 m
Area -				
1 square centimetre - cm <sup>2</sup> ..	0.155	square inch	1 square inch.....	6.451 cm <sup>2</sup>
1 square metre - m <sup>2</sup> .....	{ 10.764	square feet	1 square foot.....	9.290 dm <sup>2</sup>
	{ 1.196	square yard	1 square yard.....	0.836 m <sup>2</sup>
1 hectare - ha.....	2.471	acres	1 acre.....	0.405 ha
1 square kilometre - km <sup>2</sup> ...	0.386	square mile	1 square mile.....	2.589 km <sup>2</sup>
Volume -				
1 cubic centimetre - cm <sup>3</sup> ...	0.061	cubic inch	1 cubic inch.....	16.387 cm <sup>3</sup>
1 cubic metre - m <sup>3</sup> .....	{ 35.315	cubic feet	1 cubic foot.....	28.317 dm <sup>3</sup>
	{ 1.308	cubic yard	1 cubic yard.....	0.765 m <sup>3</sup>
Capacity -				
1 litre (L).....	{ 0.879	Imp. quart	1 Imperial British quart.....	1.136 L
	{ 1.057	U.S. liq. quart	1 U.S. liquid quart.....	0.946 L
	{ 0.908	U.S. dry quart	1 U.S. dry quart.....	1.101 L
	{ 21.997	Imp. gallons	1 Imperial gallon.....	4.546 L
1 hectolitre (HL).....	{ 26.417	U.S. gallons	1 U.S. gallon.....	3.785 L
	{ 2.749	Imp. bushels	1 Imperial bushel.....	36.369 L
	{ 2.838	U.S. bushels	1 U.S. bushel.....	35.239 L
Weight or Mass -				
1 kilogramme (kg).....	{ 35.274	av. ounces	1 av. ounce.....	28.349 g
	{ 32.151	troy ounces	1 troy ounce.....	31.103 g
	{ 2.205	av. pounds	1 av. pound.....	453.592 g
		centerweight (100 lb.)	1 centerweight (100 lb.).....	45.359 kg
		hundredweight (112 lb.)	1 hundredweight (112 lb.).....	50.802 kg
1 ton - .....	{ 1.102	short tons	1 short ton.....	0.907 t
	{ 0.984	long tons	1 long ton.....	1.016 t







## TABLE OF CONTENTS

	<u>Page</u>
MAP OF JAPAN	1
MARKET INDICATORS	2
INTRODUCTION	3
GENERAL INFORMATION	4
1. Geography	4
2. Human Resources	4
3. Government	6
ECONOMY	8
1. General	8
2. Gross National Product	9
3. Agriculture, Forestry and Fishery	10
4. Mining	13
5. Manufacturing Industry	14
6. Public Utilities	23
7. Tourism	27
8. Finance	28
FOREIGN TRADE	30
1. Trade with the World	30
2. Japanese Imports	32
3. Japanese Exports	33
TRADE WITH CANADA	36
1. Japan-Canada Trade	36
2. Canadian Exports to Japan	37
3. Ontario Exports of Japan	38
4. Japanese Exports to Canada	38
5. Developing the Japanese Market	39
ECONOMIC AND TRADE POLICIES	42
1. General	42
2. Investment	42
3. Trade Opportunities in Japan	44

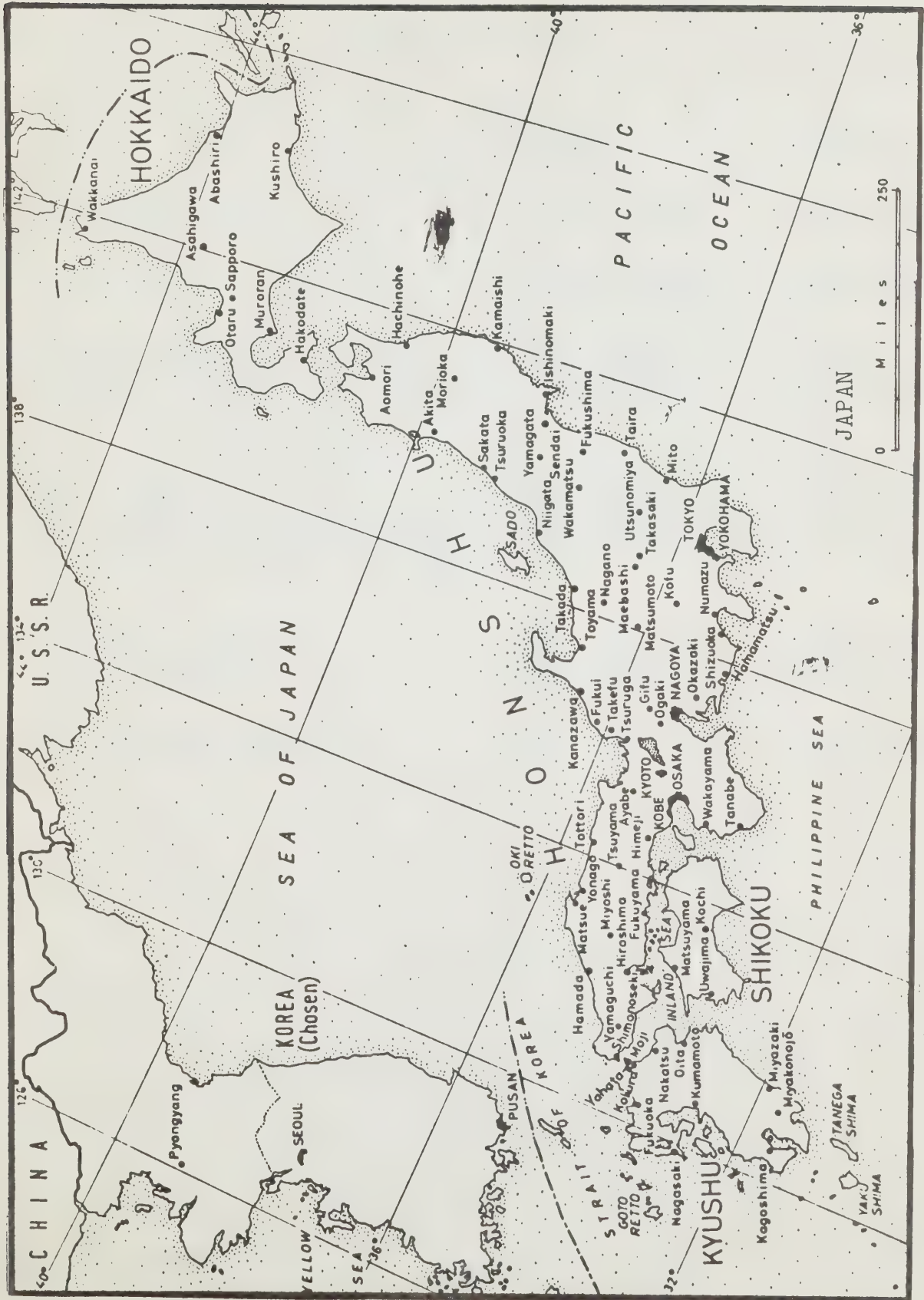


## TABLES

	<u>Page</u>
TABLE I Canadian Imports from Japan by Commodities, 1968-1969	47
TABLE II Canadian Domestic Exports to Japan by Commodities 1969-1970	63
TABLE III Ontario Domestic Exports by Country and Commodity 1968-1969	71
TABLE IV Exports by Commodity Groups	75
TABLE V Imports by Commodity Groups	76









MARKET INDICATORS

	<u>Canada</u>	<u>Japan</u>
1. Population (1970)	21.5 million	103.5 million
2. G.N.P. (1970)	\$83.8 billion	\$205 billion
3. Passenger cars	6.2 million	14.0 million (1968)
Telephones in use	8.4 million	17.3 million (1968)
TV sets	7.3 million	20.3 million
4. Steel (1968)	12.9 million tons	93.3 million tons
Cement (1969)	7.4 million tons	47.7 million tons
Electricity production (1969)	190 billion kwh	316 billion kwh
Motor vehicle production (1968)	1.3 million	4.1 million
5. Trade		
Exports (1970)	\$16.5 billion	\$19.8 billion
Imports (1970)	\$13.9 billion	\$15.8 billion
6. International liquidity	\$4.7 billion	\$4.8 billion





## INTRODUCTION

The gross national product of Japan during fiscal year 1970 is reported to have exceeded US\$205 billion, surpassing that of West Germany to rank third in the world. It is considered likely that the country will continue its prosperity at an average growth rate of 10% real a year during the forthcoming decade.

Canadian exports to Japan quadrupled during the last ten years and exceeded \$793 million in 1970, making Japan Canada's third largest market after the U.S. and Britain. Nearly 97% of Canadian exports comprises raw or crude materials which help feed Japanese industry and Japanese population, and only slightly more than 2% consists of fully manufactured exports. Increasing affluence among the Japanese consumers helps expand demands for sophisticated, high quality consumer goods, while sales of capital goods to Japan requires meticulous cultivation of the market and highly advanced technology.

In order to keep abreast of the rapid economic progress in Japan, this study has been rewritten to replace the one dated June, 1969.



## GENERAL INFORMATION

### 1. Geography

Japan consists of a chain of islands, which forms an arc of 1,500 miles in length and 140,000 square miles in area, and is separated from continental Asia by the Sea of Japan. Eighty-five per cent of the land is mountainous. Japan has 192 volcanoes, of which 58 are still active.

Situated in the temperate zone, Japan has a generally mild climate and four distinct seasons. However, the climatic patterns range from that of Hokkaido in the north with seasons quite similar to Southern Ontario's, to the sub-tropical climate of Kyushu in the south. High temperature, abundant rainfall and long hours of sunshine in most parts of Japan provide an excellent basis for its high-yielding rice culture.

#### Climatic Patterns in North, Central and Southern Japan, 1967

	<u>Average Temperature</u> (degrees F)		<u>Rainfall</u> (inches a year)
	<u>February</u>	<u>July</u>	
Sapporo, Hokkaido	24	70	43.8
Tokyo	41	79	39.5
Osaka	41	81	54.8
Kagoshima, Kyushu	45	82	73.5

### 2. Human Resources

Total population of Japan in 1971 was 103.5 million, of which 100 million were of Japanese nationality. The density of population in Japan, 713 per square mile, is one of the highest in the world. Japan's population increase has been held at a rate of 1% per year, compared with growth rates of 2% to 3% in most other Asian countries.

Migration from rural areas to urban centres has been increasing rapidly. Nearly 20% of the Japanese population is concentrated in the seven largest cities.





Population of the Seven Largest Cities  
December 1968

---

	<u>Thousand</u>
Tokyo (city proper)	8,997
Osaka (city proper)	3,071
Yokohama	2,061
Nagoya	1,998
Kyoto	1,412
Kobe	1,254
Kitakyushu	1,050

---

Labor shortage is becoming a serious problem due to the decline in the Japanese birth rate and the increased ratio of students entering schools of higher education. Labor force in January 1969 was 48.5 million, of which 1.3% was unemployed.

Employed Persons by Industries  
December 1970  

---

(not seasonally adjusted)

	<u>'000</u>	<u>%</u>
All Industries	50,000	100.0
Agriculture and Forestry	6,270	12.5
Fishery	430	0.9
Mining	180	0.4
Construction	4,020	8.0
Manufacturing	14,010	28.0
Wholesaling, Retailing, Finance, Insurance and Real Estate	11,770	23.5
Transport, Communications and Public Utility	3,570	7.1
Services	7,910	15.8
Government Service	1,770	3.5

---

Source: Monthly Statistics of Japan

During the ten years from 1958 to 1968, persons employed in agriculture, forestry and mining declined from 15.2 million to less than 9.5 million, and their proportion to total employment fell from 35% to 19%. The high degree of adaptability of agricultural and mining workers to the skills and way of life of the manufacturing and service industries has contributed to the rapid growth of the economy.



Education plays an important role in the high labor mobility and adaptability of labor. Compulsory education has been in practice in Japan for over 80 years, and now covers the school age from six to fifteen. In school year 1966, there were five million students enrolled in senior high schools, and 1.24 million in universities, colleges and junior colleges.

Of the 2.1 million junior high school graduates in 1966, about 1.5 million proceeded to the senior secondary schools. In the same year, less than 300,000 from the total of 1.5 million aspirants who took entrance examinations, were admitted to the nation's 346 colleges and universities. Demand for college education in Japan has invariably been overwhelming in proportion to supply, and has enabled the nation to choose candidates of higher quality and garner higher returns from the investments.

### 3. Government

Japan is one of the world's oldest empires. The first Constitution of 1889 was replaced by the Constitution of 1946, promulgated under the chaperonage of the Allied occupation forces.

Under the new constitution, the Emperor is the symbol of national unity without governing power. Legislative power lies with the Diet, comprising the House of Representatives (486 seats) and the House of Councillors (250 seats), both elective by universal suffrage.

Executive power is exercised by the Cabinet, consisting of the Prime Minister and 18 Ministers. The Liberal-Democratic Party forms the present government, lead by Prime Minister Eisaku Sato. Key portfolios of the Sato Government include:

Minister of Foreign Affairs	-	Kiichi Aichi
Minister of Finance	-	Takeo Fukuda
Minister of International Trade and Industry	-	Kiichi Miyazawa
Director, Bureau of Economic Planning	-	Ichiro Sato

Other major political parties are the Japan Socialist Party and the Komeito (Clean Government Party).

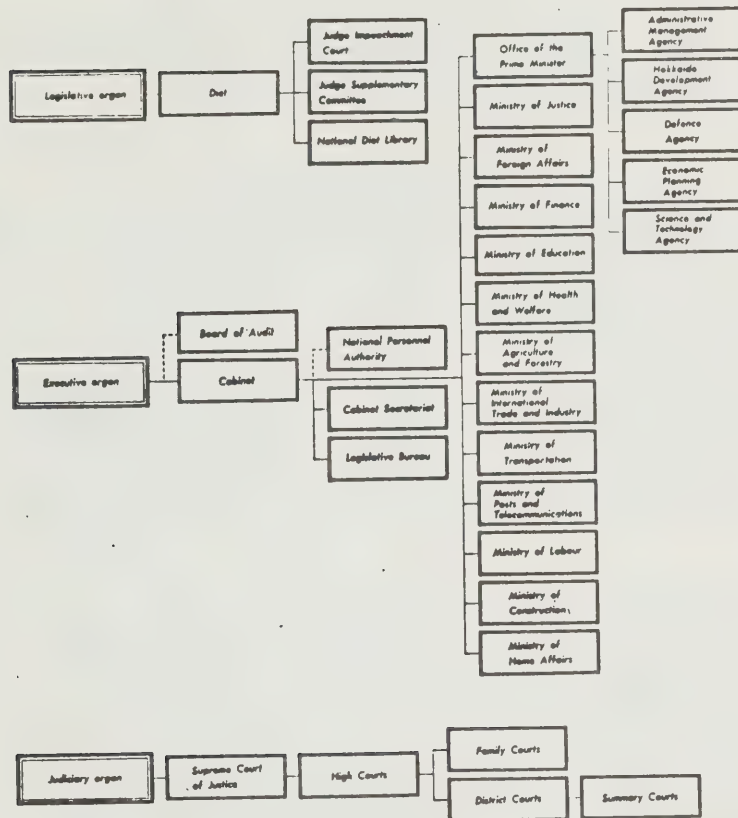
The judicial system is specified to be independent from the executive power. It consists of the Supreme Court, high courts, district courts, family courts and summary courts. The jury system is not in practice in Japan.

The country is divided into 46 prefectures, each electing its governor to head the local government.





## Organization of Central Government





## ECONOMY

### 1. General

From the utter ruins of World War II, Japan has incessantly striven to improve and expand her economy. In terms of gross national product, Japan overtook West Germany by 1968 to rank second among the non-Communist countries, next to the United States.

The reasons behind such remarkable successes are many. The industrial prowess and ingenuity of the Japanese people, notwithstanding the postwar adversities, were fully mobilized for an orderly economic recovery. The abundance of labor gave industry an initial advantage in production cost. Destruction by war hastened the liquidation of obsolete machinery and equipment, which was replaced with those of higher efficiency. The patriarchal pattern of management-labor relations survived the war, and has helped minimize industrial disputes in Japan despite the many imbalances and frictions created in the wake of economic progress.

The high degree of concentration of major manufacturing industries, banking and international trade in the hands of a small number of big companies, has made the country exceptionally responsive to the policies prescribed by business and the political elite. The technological gap between Japan and the West was quickly narrowed by means of giving highest priorities to strengthening education at home, training staff abroad, and inducing foreign technology through licensing and joint ventures. On the other hand, import quota, high tariff and restrictions on foreign control of Japanese industry were vigilantly enforced, to protect the domestic industries.

Once a promising group of commodities was chosen as a "growth industry" to pioneer the nation's economic recovery and progress, all-out efforts were made to put Japan ahead of other countries in its production. This target consciousness has successively been demonstrated by her accomplishments in building up - from scratch - the world's leading industries in steel, electronics, shipbuilding, petrochemicals, automobiles and computers, to name just a few.

External factors have also been favourable to Japan. During the past quarter of a century of wars, civil strife, economic stagnation and political instability in Asia, Japan has stood out as the most reliable ally of the West, and consequently has been given assistance and encouragement appropriate to such expectation.



The relentless drive of the Japanese economy is exemplified in the sharp and almost uninterrupted rise in labor productivity, which climbed another 14.1% during 1968 and resulted in an average growth of 10% per annum during the three years, 1966-68. The rise in productivity during 1968 was most pronounced in the manufacturing sector, of which machinery industry spearheaded the advance with a 20.2% rise in a year.

Increase in Labor Productivity  
of Selected Manufacturing Industries, 1968

	<u>Increase over 1967</u> <u>In Per Cent</u>
Machinery	20.2
Rubber goods	18.7
Leather goods	18.3
Non-ferrous metals	17.4
Pulp and paper	16.3
Chemicals	15.1
Iron and steel	10.9
Textile	7.7

Source: The Oriental Economist, March 1969

2. Gross National Product

During the year 1970 Japan's gross national product was \$US 205 billion, or \$1,990 per capita. The increase in GNP over the previous fiscal year was 17.6% nominal and 11.5% real, exceeding the original estimate of 10% in real terms. Aggressive capital investment and excellent export performance have continued to be the main pillars supporting the high rate of uninterrupted economic growth.

Japan's per capita income increased at an annual rate of 14.7% nominal, and 10% real, during 1963-67. If the 10% real growth rate is sustained, according to Professor Shinohara of Hitotsubashi University, Japan's per capita national income will surpass those of Western European countries by 1975, and will reach by 1980 the level attained by the United States in 1967.

The main force behind Japan's economic miracles is the high rate of her capital formation. From 1965 through 1967, for example, gross domestic fixed capital formation stood at 32% of gross national product.





### 3. Agriculture, Forestry and Fishery

#### a. Agriculture

The mountainous topography of Japan sets a stringent limit on its arable land. Only one-sixth of the country's land area is arable. Divided by the nation's 5.4 million farm households, the total arable area of 14.2 million acres means each average farm tilling an area of 2.7 acres. There is only 0.14 acre of farm land to feed each mouth in the country, compared with 2.5 acres in North America and 1.4 acres in Europe.

Despite such limitations, Japan is over 80% self-sufficient in its food requirements, because of the high productivity in agriculture. However, continuous decline in agricultural labor force, and increasing demand for high protein-content diet by Japan's affluent consumers are expected to depress the country's self-sufficiency to 75% by 1977. Agriculture and forestry employment in 1968 was 9.38 million, seasonally adjusted, and accounted for 19.7% of the employed labor force. The young and the able-bodied are fleeing the countryside for the high-paying urban industries.

Rice, wheat, barley, potatoes and soybeans are Japan's principal food crops. Production of major food crops has been declining with the significant exception of rice. Yield per acre has been rising for all food crops, and the main reason for the decline in production was the steady contraction in the growing areas. Rice growing areas have been rather steady over the years due to profitable government support prices, (68% of 1967 rice crop was purchased by the government). Other crops are grown on less well irrigated lands, which are usually more susceptible to the purchase offers from industrial and residential developers.

#### Production of Principal Agricultural Products, 1968

	<u>Area</u> ( '000 Hectares)*	<u>Production</u> ( '000 metric tons)*
Rice	3,280	14,449
Wheat	322	1,012
Barley	189	640
Irish potatoes	188	4,056
Sweet potatoes	186	3,056
Soybeans	122	168
Tobacco	82	193
Green manure crops	105	1,975
Forage crops	589	728

---

\*1 hectare = 2.47 acres; 1 metric ton = 2,204 lbs.

Source: Japan Statistical Yearbook, 1969.



b. Livestock

The dietary pattern of the Japanese population has been changing quite rapidly. Rice, for instance, has been losing its predominant position as Japan's staple food. Wheat is gaining in importance to replace a part of rice consumption. Consumption of meat, milk and other dairy products has risen markedly. This changing pattern in eating habits has given rise to increases in the number of hogs, chickens and dairy cattle.

Number of Livestock Kept  
(Unit: '000)

	<u>1961</u>	<u>1969</u>
Dairy cattle	885	1,663
Other cattle	2,313	1,794
Hogs	2,604	5,429
Sheep	677	64
Goats	520	198
Horses	618	190
Chicken - layers	67,712	157,292
Chicken - broilers	-	41,087

Source: o. cit.

As a result of the progress made in the livestock industry, production of meat, milk and eggs has significantly increased.

Production of Meat, Milk and Eggs  
('000 metric tons)

	<u>1961</u>	<u>1968</u>
Meat	376	764
Milk	2,114	4,105
Eggs	12,863	24,694

Source: Statistical Yearbook of Japan, 1969

Japan's per capita consumption of food is still lower than that of most other developed countries. Per capita calorie intake in Japan in 1965 virtually equalled that of Britain, but the protein derived from food of animal origin was only about a quarter as much as that of Britain, and less than one-fifth that of Canada.





### c. Fishery

The main source of protein in the Japanese diet is fish. For years, Japan has led the world in fishing until this position was taken over by Peru, and still leads the world in whaling. Fish and fish products are important export commodities from Japan, earning US\$281 million during 1968. Total fish catch in 1968 was 8.67 million metric tons.

### d. Forestry

Nearly 69% of Japan's land area is woodland, and government ownership covers 42% of the total forest area. About two-fifths of the forests are coniferous. Although Japan ranks fourth in the world in roundwood production, cutting has been lagging behind the increasing domestic demand for lumber. Consequently, imports of lumber have been climbing sharply.

In contrast to the upward trend that features the production of Japan's major industries, forestry has shown a gradual but steady decline in production index, falling from 105.6 in 1961 to 92.4 in 1968 (1965 = 100).

#### Forestry Production, 1968

	<u>(Thousand)</u>
Sawn logs (cubic metres)	31,301
Pulp wood (cubic metres)	7,401
Charcoal (metric tons)	361
Bamboo (bundles)*	7,974

---

\*tied by a rope of about 35 inches.

Source: op. cit.

Japan's lumber production fell more than 10% during the last decade while consumption increased more than 11%. As a result, the domestic supply, which nearly balanced with the domestic demand in 1955, could only meet 75% of the demand in 1967. During that period, lumber imports rose more than ten times, from 2.5 thousand cubic metres to 26 thousand cubic metres.



#### 4. Mining

Japan has built a highly advanced manufacturing industry without the blessing of rich mineral endowments within her confines.

Net domestic product from the mining industry has been the smallest among all industry groups; less than 1% in 1969. A glaring example of the discrepancy between the industrial demand and the domestic supply of minerals is iron ore. Japan produced about 93.3 million tons of crude steel in 1970, but imported about 100 million tons of iron ore and about 6.7 million tons of steel scrap, while domestic supply of iron ore was only 861,054 tons.

By value of output, coal, copper ore, limestone, pyrite and zinc ore are the most important minerals. Domestic production of natural gas increased by 60% during the past five years.

#### Mineral Production, 1968-70

	<u>1968</u>	<u>1970</u>
Coal ('000 metric tons)	46,568	39,694
Lignite       "       "	335	197
Copper ore     "       "	113	119
Limestone     "       "	91,528	116,626
Pyrites       "       "	2,715	4,452
Iron ore       "       "	1,059	861
Manganese ore       "	312	272
Zinc ore       "       "	264	280
Sulphur       "       "	608	102
Gold (kilograms)	7,418	7,955
Crude petroleum ('000 kilo- litre)*	869	899

---

\*1 kilolitre 2 220 Imperial gallons

Source: Monthly Statistics of Japan.



## 5. Manufacturing Industry

### a. General

During the 10 years between 1960 and 1970, Japan's industrial production nearly quintupled, on the strength of its fast expanding manufacturing industry. The index of industrial production rose from 38.9 to 209 (1965 = 100). In 1970 alone, industrial production rose by more than 15.4%.

By industry, the fastest rise in production value has been observed in such industries as transport equipment, steel, petrochemicals, electrical and non-electrical machinery, and man-made fibres. Even the production of the slowest growing industries such as spinning and fabrics, wood products, and food processing, doubled during the decade.

By groups, the production of capital goods increased nearly 6 times during 1958-68, and consumer goods 3.3 times. On the other hand, the increase in durable consumer goods production was almost eightfold during the 10 years, the largest gain among all groups.

#### Indices of Industrial Production by Groups (1965 = 100)

	<u>1961</u>	<u>1970</u>
Investment goods	66.7	258.5
Capital goods	63.7	279.9
Construction materials	73.0	211.7
Consumer goods	68.2	185.9
Consumer durables	67.2	274.9
Consumer non-durables	67.6	148.4

Source: Monthly Statistics of Japan.

In the production of many important commodities, Japan holds the world's leading positions. Japanese industrial production, compared to that of the other advanced countries in the world is tabulated below.

Actual production figures of principal manufactured goods in 1968 are compared with those of 1963 in the following table:





Production of Principal Manufactured Goods  
1963-1968-1970

	<u>Unit</u>	<u>1963</u> '000	<u>1968</u> '000	<u>1970</u> '000
Nylon fibres	metric tons	80	215	303
Polyester fibres	"	62	181	309
Cotton fabrics	'000 m <sup>2</sup>	2,965	2,744	2,616
Polyester fabrics	"	400	1,045	1,662
Pulp	metric tons	4,577	6,861	8,801
Paper	"	3,770	5,491	7,135
Paperboard	"	2,610	4,468	5,838
Cement	"	29,948	47,680	57,189
Ammonium sulphate	"	2,260	2,715	2,418
Urea	"	1,017	2,336	2,460
PVC resins	"	349	933	1,161
Polyethylene	"	223	855	1,305
Polystyrene	"	71	387	668
Synthetic rubber	"	103	381	697
Rubber products	"	308	501	626
Crude steel	"	31,501	66,893	93,322
Copper	"	295	548	705
Lead	"	101	165	209
Aluminum	"	224	481	733
Zinc	"	282	606	676
Turbines	kw	5,887	6,096	14,585
Diesel engines	hp	2,676	9,437	13,522
Machine tools	units	121	185	257
Generators	"	16	254	254
Motors	"	8,489	17,321	19,925
Passenger cars	"	408	2,056	3,178
Trucks	"	861	1,991	2,064
Fort lift trucks	"	9	34	45
Motorcycles	"	1,865	2,226	2,949
Steel vessels	gross tons	2,266	7,999	9,373
Telephones	units	1,194	2,567	3,364
Radios	"	17,063	29,811	32,517
TV sets	"	4,916	9,139	13,641
Washing machines	"	2,664	3,939	4,348
Refrigerators	"	3,421	3,471	2,656
Watches and clocks	"	21,475	35,665	49,248

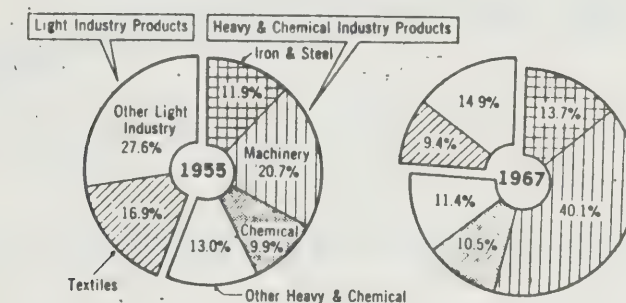
Source: Monthly Statistics of Japan



b. By Industries

As the following chart indicates, textiles and other light industries which accounted for as much as 44.5% of Japan's manufacturing production in 1955, had their importance drastically reduced to 24.3% by 1967. The heavy industries, conversely, rose from 55.5% to 75.7%, and the machinery industry alone from 20.7% to 40.1%.

Composition of Manufacturing Industry  
1955 and 1967

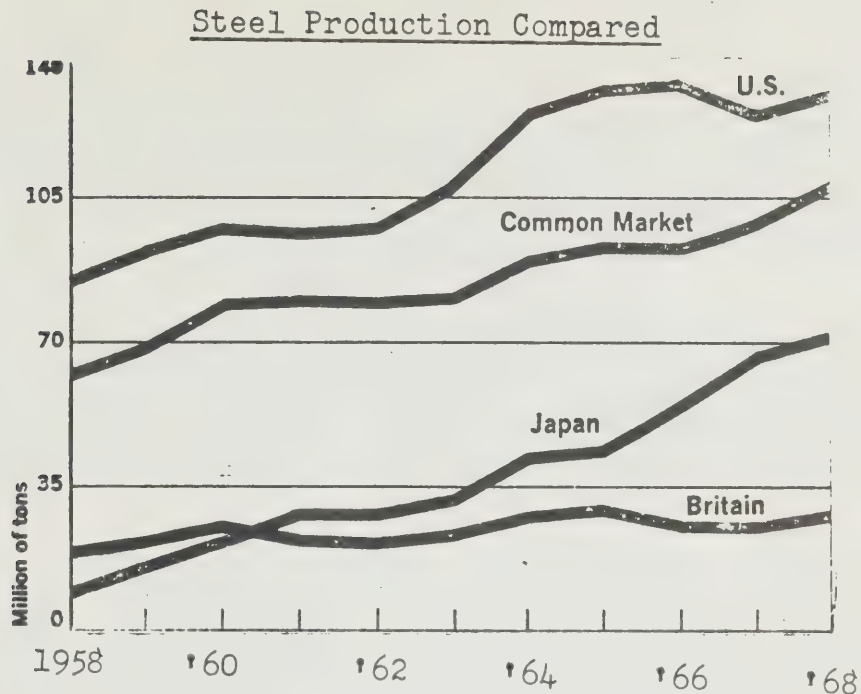


Source: Ministry of International Trade and Industry, Japan

Iron and Steel

Wartime bombings destroyed 32 of Japan's 35 blast furnaces and 186 of her 208 open hearth furnaces, reducing steel production to 1 m. tons in 1946. However, the prewar peak of 7.65 million tons was surpassed by 1953. Thereafter, through continuous expansions, technical innovations, world-wide search for new ore supply and overseas markets, Japan's steel industry created a new production record every year until it reached 66.9 million tons of crude steel in 1968, the third largest in the world after U.S. and U.S.S.R.





Source: American Iron and Steel Institute

During the period of ambitious expansions, growth was put ahead of profit. In 1968, net profit was slightly above 2% of gross sales for the country's major steel companies. Foreign observers agree that Japan's steel industry has entered a new era of profit consciousness. In April 1968, the Nation's two largest steelmakers, Yawata and Fuji applied to the government for a merger, which saves \$55 million a year for the two companies in the cost of distribution alone.

The new company, called Shin Nihon Seitetsu (New Japan Iron and Steel) was formed on June 1, 1969, provided that government sanction is duly given. The new company ranks second in sales only to U.S. Steel, and is speculated by some observers to rise to the foremost position by the middle of 1970's.

The outlook for Japan's steel industry is generally considered favourable. This is based on the fact that, while the per capita consumption of steel in Japan may exceed that of the U.S. by 1972 (at the present pace of expansion of 10% per year), the per capita stock of steel in use is far below average: Japan's per capita stock of steel in use is about 1.9 tons, compared to 5 tons in the U.S. Also, European and U.S. investments in iron and steel facilities did not increase as much as predicted, and the cost differential between Japan and the West is tending to wider. Thus, the prospect of steel exports to U.S. and Europe remains good: even if U.S. manufacturers should wish to restrict the import of Japanese steel, users in the U.S. can be expected to demand low-cost steel.





## Shipbuilding

Japan has been continuously leading the world in shipbuilding since 1956. According to Lloyd's Register, a total of 8.6 million gross tons were launched by Japan in 1968, accounting for more than one half of the world's production. Vessels of 100,000 tons or over numbered 19. About 60% of the tonnage built in Japan is for export.

A major trend within the huge Japanese shipbuilding industry has been the increasing number of mergers and various reciprocal agreements between individual companies. Shipbuilders in Japan closely cooperate in sales and marketing activities, joint use of facilities and equipment, and the exchange of technology.

Recently, however, the Japanese shipbuilding industry is facing a serious shortage in labor, especially in skilled labor. Thus, the industry is rapidly losing its advantage in the massive use of labor in two shifts, which enabled short-notice deliveries. This problem is also made more complicated by rising wages and other production costs. While demand continues to be high the ship-demand for 1974-75 is expected to be somewhat lower, and the shift to container carriers may cause problems in connection with the Japanese shipbuilder's competitiveness. However, existing contracts are signed for deliveries as late as 1973, and the growth rate of this industry can be expected to continue high - over 10% per year - until 1973.

## Automobiles

The automobile industry is the latest example of Japan's all-out efforts to develop a "growth industry" as the pace-setter for the economy. In 1968, the nation turned out 4,086,100 passenger cars and 4-wheel commercial vehicles. In addition, it produced 2,255,000 motorcycles and 3-wheel trucks. Japan's automobile manufacturing ranks second in the world after U.S.

Aggressive capital investment, rising domestic demand and brisk foreign sales have raised her passenger car output from 50,000 in 1958 to 3,178 thousand in 1970, a 60-times increase in 10 years. During 1970, Japan exported 1.1 million automobiles.

The weakness of Japan's auto industry is, according to the Ministry of International Trade and Industry, that too many car producers in Japan are making too many different models. To cope with international competition, industry and government agree that mergers between automakers should be encouraged.

The Japanese auto industry has so far been protected by import quotas and high tariffs on foreign cars, and the complete shut-



out of foreign investment in the industry. With support from the U.S. Government, the American automakers have been negotiating with major Japanese producers for joint ventures to produce American vehicles in Japan. With Datsun and Toyota topping all other foreign cars in the U.S. market, the old argument that the Japanese auto industry is not yet "strong enough" to stand on its own feet, no longer applies, and the Government is under increasing pressure to further liberalize its restrictions on imports and foreign investments. At present, foreign firms may invest up to 50% in Japan's auto manufacturing firms, including the manufacturers of parts. The import of foreign-made engines was increased from the ceiling of 1,000 units a year to 10,000-30,000 units a year, starting 1969.

### Aircraft

Japanese aircraft industry did not resume operation until 1952. The servicing of U.S. planes operating in the Korean War theatre gave the industry the first significant opportunity to expand.

Production of civil aircraft was symbolized by the maiden flight of its first postwar commercial aircraft, the YS-11 turbo-prop airliner in 1962. During 1968, the value of production reached US\$256 million and the development of a medium jet transport plane was started in 1968. Commercial aircraft for domestic and overseas markets rose from 57% of all aircraft delivered in 1963 to 76% in 1968.

### Electronic Equipment

Japan ranks second to the United States in the output of electronics products. According to the Canadian trade commissioners in Tokyo\*, the value of production rose from C\$300 million in 1956 to \$5 billion in 1968. The growth rate has been 24% a year and will continue at 17% per annum through 1975, when production is expected to reach \$12 billion.

#### Production of Electronic Equipment

	<u>1963</u> '000	<u>1967</u> '000	<u>1970</u> '000
Vacuum tubes	184,000	220,000	193,460
Braun tubes for TV	5,798	8,375	14,761
Transistors	268,000	766,000	1,812,811
Digital computers	0.4	2.0	n.a.
Industrial measuring instruments	186	506	1,409

Source: Ministry of International Trade and Industry, Japan, and Bureau of Statistics, Office of the Prime Minister

\*See "Foreign Trade" Ottawa. May 10, 1969, pp.16-20



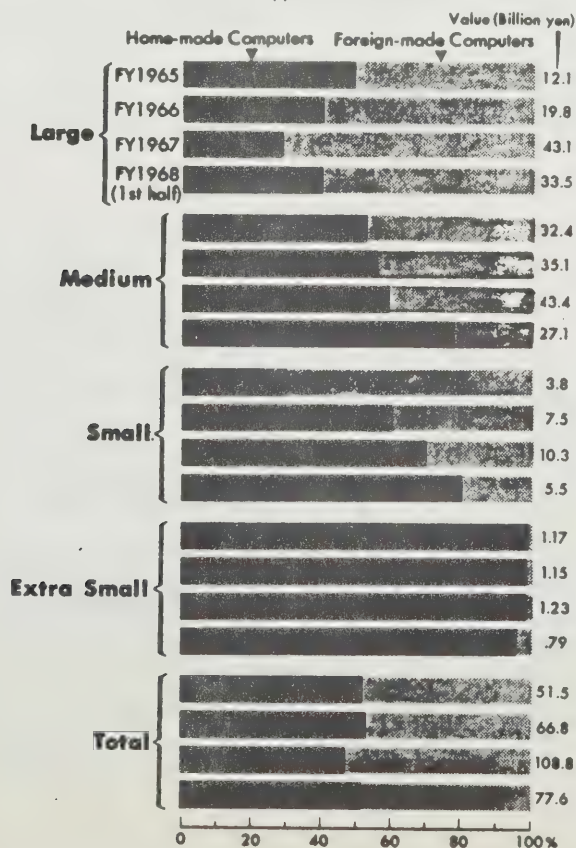
The industry which won world acclaim for its export of radios, tape-recorders, TV sets and other consumer electronics, is now switching its emphasis to the production of industrial electronics. Particularly noteworthy is the progress made in the manufacturing of electronic computers and integrated circuits.

There were 4,171 electronic computers in operation in Japan in September 1968, compared with 1,000 in March 1964. For the past few years, domestically manufactured computers accounted for about 50% of the value of all electronic computers sold in Japan, an amazingly high degree of self-sufficiency when it is compared with that of Europe, where 80% of computers in use are supplied by the United States. In spite of the fast rise in the hardware sector, the software sector of Japan's computer industry is still relatively underdeveloped.

Like the automotive industry, the computer industry - concentrated in the hands of 6 companies - has grown up under government protection of import restrictions, tariff barriers and limitations on direct foreign investment. In addition to such discretionary measures as government scrutiny and screening of each individual application for imports of foreign-made computers, and pressure on governmental and public purchasers to procure Japanese-made machines, a basic import duty of 25% is charged on imported computers.

#### Computer Deliveries by Types

Source: Nippon Denshi Keisanki







As the above chart shows, the degree of self-sufficiency is highest in midget size computers, often called the "electronic abacus" by the Japanese. Over 156,000 units of these table-top computers were produced in 1968 for domestic and export markets, and production was expected to increase to 430,000 during 1969.

Having settled a long drawn-out patent dispute with U.S. manufactures of integrated circuits - in terms not unfavourable to domestic producers - Japan's IC\* industry is expanding by leaps and bounds. Production increased nearly 8-fold during 1968, mainly in response to the sharp increase in demand from the manufacturers of "electronic abacuses". Japan imported 10 million IC's in 1968, but the share of foreign imports was expected to fall precipitously during 1969, as domestic IC production is expected to triple the 1968 production. (\*IC = integrated circuit).

### Heavy Electric Machinery

After a brief slowdown during 1964-65, the industry has been enjoying a boom based on strong demand at home and abroad. With an annual output of \$2 billion, the industry employs 230,000 workers in 1,300 establishments.

However, 75% of the production share is held by the largest 13 companies, and 50% by the 3 top ranking companies; Hitachi, Toshiba and Mitsubishi, each ranking among the world's largest corporations. The overwhelming majority of the 1,300 manufacturers work more or less as sub-contractors for these three integrated electrical machinery producers and other large specialized producers.

#### Production of Heavy Electrical Machinery

	<u>1970</u>
Generators (1,000 units)	254
D.C. Motors       "	60
A.C. Motors       "	20
Transformers       "	474

Source: Ministry of International Trade and Industry

### Other Machinery and Equipment

During the 10 years ending 1968, the production index of non-electrical machinery rose from 31 to 194. The 6-fold increase is comparable to the growth attained in the production of transport equipment, but falls short of the 9-fold increase experienced by the electrical machinery industry during the same decade. Precision instruments showed a 4-times increase in the 10 years, a "slow growth" by Japanese standards.



Comparison of Production Indices  
(1965 = 100)

	<u>1970</u>
Non-electrical machinery	323.0
Transport equipment	234.1
Electric machinery	336.5
Precision instruments	206.1

Source: Monthly Statistics of Japan

After the recession of 1963-1965, production increased markedly in construction machinery, material handling equipment, refrigeration equipment and metalworking machinery. Growth has been relatively slow in chemical machinery and mining equipment, reflecting the slowdown of investment demand in these industries.

Production of Industrial Machinery

	<u>1960</u>	'000	<u>1970</u>
Machine Tools (No)	80		257
Drills "	30		98
Pumps "	41		107
Compressers "	15		67
Looms "	50		50
Industrial Instruments (No)	168		1,409
Boilers (t/h)	14	(1961)	56
Steam Turbines (kw)	1,923	"	11,079
Hydraulic Turbines (kw)	1,485	"	3,506

Source: Monthly Statistics of Japan.

Chemical Industry

Index of chemical production reached 204 in 1970, on the base of 100. The industry's growth rate has been relatively low, among the major manufacturing industries. Within the industry, the growth has been uneven from one group of products to another.

Pulp and Paper

In pulp and paper production, Japan ranks third in the world after U.S. and Canada. The number of makers specialized in pulp making dropped from 42 to 30, partly due to the requirement of increasing the scale of operation and partly because some of them underwent vertical integration to cope with



import liberalization. To ensure supply of raw materials, Japanese companies formed pulp-making joint ventures in British Columbia, and are planning similar undertakings in Siberia. The industry's biggest topic of the year was that, several of Japan's largest pulp and paper manufacturers, decided not to proceed with their plan for a merger to resurrect the 'Oji group' of prewar fame. (For production figures, see table under "General".)

## 6. Public Utilities

### a. Energy

Japan's demand for energy has kept pace with the advance in gross national product. Relatively high-priced energy of domestic origin has been replaced by imported energy at lower costs, and by 1967, nearly  $\frac{3}{4}$  of Japan's primary energy supply came from imports.

Primary Energy Supply  
(equivalent in million kilolitres of petroleum)

	<u>1961</u>	<u>1970</u>
Hydroelectric Power (million KWH)	95,268	304,172
Gas Production (million K Calory)	20,530	20,658
Coal (1,000 tons)	54,484	39,694
Manufactured gas (million m <sup>3</sup> )	5,000	9,912

Source: U.N. Monthly Bulletin of Statistics  
Monthly Statistics of Japan

To secure stable overseas supplies of mineral fuels, Japan has made long term agreements with foreign producers. A recent example is the Kaiser-Mitsubishi agreement to ship 45,000,000 tons of coal to Japan's steel industry from British Columbia over a period of 15 years. In 1967, two Japanese electric companies entered into 10-year agreements with Ontario producers for the purchase of 31,000,000 pounds of uranium to supply nuclear fuels for their atomic reactors. Japanese oil refining concerns also hold large concessions in Indonesia for the exploration and exploitation of off-shore oil.

### Electricity

Electric power production in Japan in 1969 increased by 14.7% to 304 billion kwh.. Of the 45.9 million kw installed capacity, nearly one-third was hydro-electric. The electric





current is 100/200 volts 50 cycles in Eastern Japan and 60 cycles in Western Japan. Electricity rates are higher than North America but cheaper than in most European countries.

Japan is looking toward atomic energy as a means of lessening her dependence on imported fuels. The Japanese Government has joined with private industry in forming the Japan Atomic Power Company, which has built Japan's first atomic energy plant at Tokai Village. This plant, with a capacity of 166,000 kw, began operating in 1965. A second plant of 322,000 kw, located at Tsuruga, went into operation in December 1969.

In addition, the 3 largest electric power companies have announced plans to establish their own nuclear reactors by 1970. Total capacity of atomic power plants will reach 4.9 million kw by 1975 and 30-40 million kw by 1985. So far, the American types of light water reactors have been favoured by these major electric companies. Eventually, however, Japan intends to develop its own high speed breeder reactors.

Nuclear Power Plants Scheduled for  
Operation or Construction Start by 1970

Companies	Site	Type of reactor	Generation capacity (1,000 KW)	Construction start	Operation start scheduled	Major contractor
Japan Atomic Power No. 1 . . .	Tokai	Calder Hall	166	Dec., 1959	July, 1966	GEC
Japan Atomic Power No. 2 . .	Tsuruga	BWR	322	Apr., 1966	Dec., 1969	GE
Tokyo Electric Power No. 1 . .	Fukushima	BWR	400	Dec., 1966	Oct., 1970	GE
Tokyo Electric Power No. 2 . .	Fukushima	BWR	784	Mar., 1968	May, 1973	GE
Tokyo Electric Power No. 3 . . .		BWR	784	June, 1970	May, 1975	?
Kansai Electric Power No. 1 . .	Mihama	PWR	340	Dec., 1966	Oct., 1970	WH
Kansai Electric Power No. 2 . .	Mihama	PWR	500	May, 1968	June, 1972	Mitsubishi A.E.G.
Kansai Electric Power No. 3 . . .		PWR	750	Apr., 1970	1974	Mitsubishi A.E.G.
Chubu Electric Power No. 1 . . .	Hamaoka	?	350	Mar., 1969	Mar., 1973	?
Chugoku Electric Power No. 1 . . .	Kashima	BWR	500	Oct., 1970	Oct., 1974	Hitachi

Source: The Oriental Economist, March 1969



b. Transportation

Japan boasts the world's fastest and most punctual railway service, and her air and sea transport ranks among the world's most highly developed. New expressway constructions are swiftly changing the picture of her highway transport. From the 100 base of 1960, the general index of all transport activities rose to 303 in 1967 and 423 in September 1968.

Freight and Passenger Transport

	<u>1960</u> million	<u>1970</u> million
Railway transport		
Freight ton - km	54,515	61,133
Passenger - km	184,340	275,312
Highway transport		
Freight ton - km	20,802	119,864
Passenger - km	55,530	242,059
Domestic air trans.		
Freight ton - km	3.6	50.5
Passenger - km	657	6,440
Int'l. air trans.		
Freight ton - km	13.7	305.2
Passenger - km	498	5,799

---

Source: Monthly Statistics of Japan

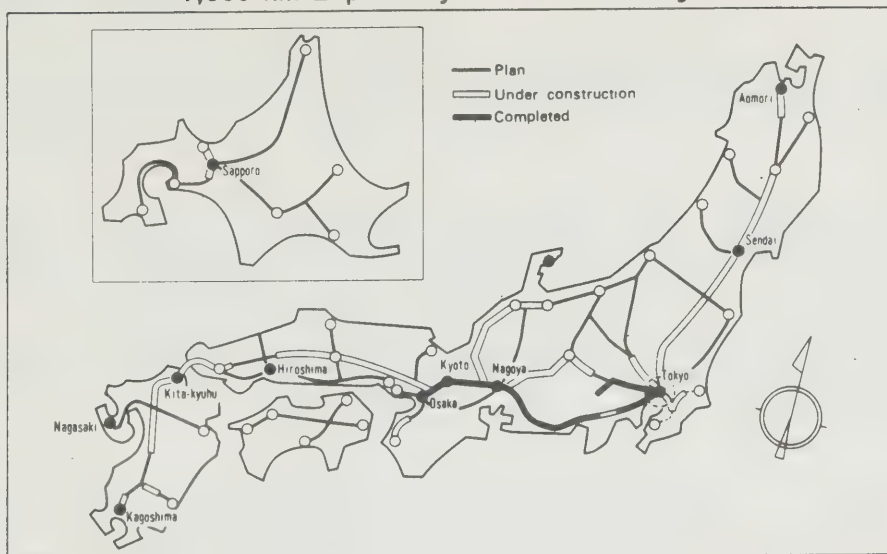
It is obvious from the above table that during those ten years, air cargoes on domestic airlines increased 13-fold and international airlines 23-fold, while railway freight transport remained relatively unchanged, and highway transport overtook railways as the principal means of moving merchandise overland.

The Japan National Railways operate 12,925 miles of railways, and the private railways operate some 4,410 miles. The railway mileage has hardly increased since 1960, whereas the mileage of national highways increased from 24,937 kms in 1960 to 27,504 kms in 1967.

Under the current construction program, a national network of expressways totalling 4,700 miles will be completed by 1985 at a cost of US\$14.5 billion. Construction has already begun on 1,330 miles, of which 385 miles were completed in May 1969. The whole expansion plan is geared to the forecast that there will be 35 million motor vehicles on the road by 1985. Motor vehicle registration increased from 3.4 million in 1960 to 14 million in 1968.



### 7,600 km Expressway Construction Program



Source: The Yawata News, March 1969

Surrounded by the ocean, Japan has developed an excellent system of international seaports to support her trade with the world. In 1969, more than 197 million tons of international cargoes were loaded and unloaded at these ports. By value of goods handled, the largest five seaports in 1967 were the following:

#### Five Largest Seaports - 1967

	<u>Value of Cargoes Handled</u>
	<u>\$US million</u>
Yokohama	4,710
Kobe	4,350
Osaka	1,740
Nagoya	1,690
Tokyo	1,530

Source: Statistical Yearbook of Japan, 1968

About 45% of international cargoes are carried by ships under the Japanese flag. Japanese-owned merchant vessels numbered 10,875 with a total of 18.2 million gross tons in 1968, tripling the tonnage in 1960. Major Japanese shipping companies have committed themselves to building and operating a new fleet of container vessels for North American and European routes. Negotiations are underway between Canada and Japan to use Canada's trans-continental railways as a "land bridge" for Japan's Europe-bound containerized cargoes, with Vancouver as its western terminal.





### c. Communications

While the number of domestic telegrams continues to decline since 1964, and domestic mail has increased at less than 3% a year, the use of telephones and telex has become increasingly widespread.

The number of telephone subscriptions nearly quadrupled in seven years, from 3.6 million in 1960 to 13.0 million in 1969. On average, there is a telephone for every 10 persons in Japan. Automatic telephones make up 92% of the telephones installed. Even at such relatively high rate of telephone subscription, the number of new telephones installed could satisfy only 37% of the demand, leaving 2.5 million orders unfilled.

Diffusion rate of television sets exceeded 88% in 1970. While many rural prefectures had rates higher than 90%, Tokyo, the largest and most affluent city in Japan, ranked the lowest in the nation, with less than 73%.

### 7. Tourism

More than 519,000 foreign visitors landed in Japan in 1968, including 13,300 from Canada. While the number of all foreign visitors increased by 70% in the previous five years, visitors from Canada nearly doubled. On the other hand, Japanese travellers visiting foreign countries increased 2.3 times during 1963-67, a boom brought about by the rising level of income. As a result, the deficits in the balance of tourism widened.

#### Balance of Payments in Tourism US\$ million

	<u>Receipts</u>	<u>Payments</u>	<u>Balance</u>
1963	53.6	65.4	-11.8
1965	71.3	87.8	-16.5
1967	89.2	145.6	-56.4

Source: Bank of Japan

During 1970, Expo '70 attracted a large number of tourists, among whom about 42,000 to 43,000 were Canadians (according to the Japanese Embassy in Ottawa). Though the detailed figures are not available, the balance may be expected to move much in favour of Japan



## 8. Finance

### a) Monetary System

The parity of the Japanese currency, Yen, was set at Y360 =US\$1 in 1949, and IMF par value was established at the same rate in May 1953. It gained convertibility under IMF Article VIII in April, 1964.

### b) Money and Banking

The average banknote issue in Japan increased from 246 billion yen in 1961 to 912 billion yen in 1970.

The banking system is well developed. The Bank of Japan, the central bank, has strong regulatory powers over the nation's monetary and banking situations, not only through normal statutory functions but also through its position as the largest supplier of credit to the city banks.

#### Total Assets of Banks December 1970

	<u>Billion Yen</u>
Bank of Japan	5,544
All banks	54,018

Source: Monthly Statistics of Japan

Loans, discounts and security investment made by all financial institutions in Japan had an outstanding balance of US\$257.2 billion in October, 1970. Those from the banks accounted for 50%, the insurance companies 5% and all other institutions 45%.



c. Balance of Payments

At the end of March, 1971, Japan's foreign exchange reserves reached an all-time high of \$4.285 billion, compared with \$1 billion in March, 1968. Previously, the deteriorating balance of payments forced the government to raise the discount rate of the Bank of Japan to 5.8% in September 1967, and further to 6.21% in January, 1968, the highest rate since the 1964-65 recession.

The tight money policy dampened the demand for imports, put pressures on exports, and helped bring about a surplus of \$1.1 billion in the balance of payments in 1968, in contrast to a deficit of \$571 million in 1967. The latest full-year balance of payments accounts are listed as follows:

<u>Balance of Payments</u>		
US\$ million		
	<u>1968</u>	<u>1969 (Nov.)</u>
Trade	2,531	3,699
Services	-1,306	-1,399
Transfers	-177	-181
Balance of Current Accounts	1,048	2,119
Long-term capital	-245	-155
Short-term capital	202	178
Balance of capital accounts	-43	23
Errors and omissions	97	141
Overall balance	<u>1,102</u>	<u>2,283</u>
Foreign exchange reserves, December 31	<u>2,891</u>	<u>3,496</u>

Source: Monthly Statistics of Japan

d. Prices

Because of the tight money policy in force since September 1967, prices remained stable throughout 1968. Based on the 100-base in 1965, the wholesale price index for December 1970 stood at 111.1 compared with 109.9 for the same month in 1969. Consumer price index rose from 124.5 to 134.8 during the 12-month period

By categories of consumer expenditures, meat, fresh fish, fresh vegetables, transportation, dried fish and vegetables, recreation, rent and house repair are the items which have the largest increases.





## FOREIGN TRADE

### 1. Trade with the World

With only 0.14 acre per capita in farm land and mineral production accounting for less than 1% of GNP, Japan is poorly endowed in natural resources. Yet an astonishing degree of industrialization has been attained against tremendous odds, by utilizing her human resources to the fullest extent.

In doing so, Japan produced a maximum of exportable goods in order to finance the purchase of raw materials which she needed. During the pre-war years from 1931 to 1940, according to the Economic Planning Agency, Japan's exports and income from overseas accounted for as much as 22% of her gross national product.

After the war, foreign trade became even more vital to Japan as a means of national survival, as the loss of her former overseas territories further deprived her of sources of raw materials. During the past 10 years, Japan's foreign trade more than quadrupled from US\$7.0 billion in 1959 to \$31.0 billion 1969, surpassing Canada to rank fourth in world trade after U.S., West Germany and Britain.

#### World's 5 Largest Trading Countries, 1969

	Imports, cif and Exports, fob US\$ million	% of World Trade
United States	73,314	14.7
West Germany	53,978	10.8
Britain	36,230	7.3
Japan	31,014	6.2
Canada	26,799	5.4
World Trade	498,400	100.0

Source: United Nations Monthly Statistics

In view of the fact that Britain's exports of \$19.3 billion are 14% less than her imports and are not showing a clear sign of rapid growth, it is predicted that Japan will replace her as the third largest international trading nation before 1975.



Japan's Foreign Trade  
US\$ million

	<u>Exports</u>	<u>Imports</u>	<u>Total Trade</u>
1958	2,877	3,033	5,910
1963	5,452	6,736	12,188
1968	12,971	12,982	25,953
1969	15,990	15,024	31,014

Source: Ministry of Finance, Japan

Unlike other industrial nations, whose export trade is more than 72% directed to one another and only 20% to developing nations, Japan's export goods are sold to developed nations and developing nations in nearly equal proportions.

On the other hand, more than 50% of Japanese imports come from developed countries, and about 40% from developing countries. As a whole, over 40% of Japan's foreign trade is conducted with the world's developing nations, which is an extremely high percentage among industrial nations.

Japan's Foreign Trade by Geographic Areas, 1969

	<u>Exports</u>	<u>Imports</u>
	\$ million	
Western Europe	2,065	1,492
Eastern Europe,		
U.S.S.R. & China	764	848
East Asia	2,301	477
S.E. Asia	1,853	1,518
South Asia	294	386
Middle East &		
North Africa	650	2,005
Other Africa	1,042	891
North America	5,498	4,763
Latin America	885	1,159
Oceania	631	1,485
Total	15,990	15,024

Source: Monthly Statistics of Japan

By commodity groups, machinery has replaced textiles and other light industry products as the largest component of Japan's export goods. In parallel to this trend, imports of raw materials for heavy industry have become predominantly important, while those for light industry have become of secondary importance.



Japan's Exports and Imports by Commodity

	<u>Exports</u>	<u>Imports</u>
	\$ million	
Food, Bev. & Tobacco	571	2,141
Crude Materials	296	5,401
Mineral Fuels	50	3,044
Manufactured goods	14,970	4,373
Miscellaneous	1	9
Reexports or reimports	100	55
Total	15,990	15,024

Source: Monthly Statistics of Japan

2. Japanese Imports

Three Pacific nations, U.S., Australia and Canada supplied 40% of Japan's import needs during 1969, with U.S. alone accounting for over 27%. Of the 10 largest exporting countries which supplied nearly 2/3 of Japanese imports, only the United States and West Germany were significant suppliers of machinery, chemicals and other manufactured goods, the others remaining largely as suppliers of raw materials.

Ten Largest Suppliers to Japan, 1969

	<u>US\$ million</u>	<u>%</u>
U.S.	4,089	27.2
Australia	1,243	8.3
Iran	817	5.4
Canada	669	4.5
Philippines	468	3.1
U.S.S.R.	461	3.1
West Germany	445	3.0
Saudi Arabia	415	2.8
U.K.	330	2.2
Malaysia & Singapore	288	1.9

Source: Monthly Statistics of Japan

A broad breakdown of Japanese imports by commodity is shown below.





Japanese Imports by Commodity, 1969

		<u>\$ million</u>	<u>%</u>
Food and live animals		2,055	13.7
Beverages and tobacco		86	0.6
Crude materials, inedible		5,337	35.6
Metal ores and scrap	1,972		13.1
Textile fibres	927		6.2
Animal and vegetable oils and fats		64	0.4
Mineral fuels		3,044	20.3
Manufactured products		4,373	29.1
Chemicals	783		5.2
Manufactured goods, classified			
by materials	1,642		10.9
Machinery & transport equipment	1,500		10.0
Other manufactured goods	448		3.0
Miscellaneous transactions		9	-
Re-imports		55	0.4
<hr/>			
Total		15,024	100.0

The pattern of imports reflects Japan's need for imported raw materials. As Japan's natural resource endowment is not likely to increase dramatically in the foreseeable future this pattern is expected not only to continue, but to strengthen. The most important items in Japan's imports are mineral fuels, which alone account for 20% of total Japanese imports. Metal ores and scraps, also a major raw material for Japan's heavy industries, is the next most important item, amounting to \$2 billion and accounting for 13.1% of Japan's imports.

3. Japanese Exports

In comparison with the United States which bought \$4.96 billion of Japanese goods in 1969 and accounted for 31% of Japanese exports, the other markets are relatively small but well distributed, indicating the meticulous care Japan has exercised in developing her world markets. As can be seen in the following table, which shows the distributing of Japan's exports to its top 10 markets.



Japan's 10 Largest Markets, 1969

	<u>US\$ million</u>	<u>% of total</u>
United States	4,956	31.0
Taiwan	1,581	9.9
South Korea	767	4.8
Hong Kong	614	3.8
Canada	480	3.0
Australia	475	3.0
Philippines	475	3.0
Thailand	433	2.7
West Germany	391	2.4
Britain	347	2.2
Total exports	15,990	100.0

Source: Monthly Statistics of Japan

In contrast to the pattern of imports, the composition of Japanese exports is overwhelmingly industrial and finished products. The two patterns together reflect the nations economic physiology: Japan prospers by exporting the finished products to pay for these raw materials, and as a result of the high value-added, a sizable bulk of the end products, after exporting, remains in Japan for domestic consumption. A breakdown of Japan's exports by commodities is shown in the following tables. (A complete detail of Japan's exports may be obtained upon request).

Japanese Exports by Commodity, 1969

	<u>\$ million</u>	<u>%</u>
Food and Live Animals	557	3.5
Beverages and Tobacco	15	0.1
Crude Materials	296	1.9
Crude materials, inedible	282	1.8
Animal & Vegetable Oils & Fats	14	0.1
Mineral Fuels	50	0.3
Manufactured goods	14,970	93.6
Chemicals	1,016	6.4
Manufactured goods classified by		
Materials	5,463	34.2
Machinery & Transport Equipment	6,165	38.6
Other Manufactured goods	2,329	14.6
Miscellaneous Transactions	1	-
Re-exports	100	0.6
Total	15,990	



As can be readily seen, the most important group is manufactured goods, which is almost all of Japan's exports: 93.6%. The recent rise in the exports of Japan's electronic appliances, cameras, automobiles and other consumer durables, accounts for the overwhelming importance in the exports of machinery and transport equipment, which accounts for 38.6% of total exports. Of the machinery and transport equipment exports, automobiles amounted to \$983.6 million, ships and boats \$1,137.2 million, cameras and other optical and scientific equipment \$439.5 million, and radios \$560.0 million. The exports of chemical fertilizers amounted to \$152.5 million, and the export of fish and fish preparations was \$273.4 million.





## TRADE WITH CANADA

### 1. Japan-Canada Trade

Japan is Canada's third most important trade partner, after the United States and Britain. On the other hand, Canada who was the third largest supplier of Japanese imports in 1968, dropped to fourth place in 1969, in spite of an increase in the value of trade.

	<u>Canada-Japan Trade</u>	
	<u>\$'000</u>	
	Canadian Exports to Japan	Canadian Imports from Japan
1966	393,892	253,051
1967	572,156	304,768
1968	606,787	360,180
1969	624,795	495,704
1970	793,079	581,715

Source: DBS, Trade of Canada

During the fifteen years preceding the Second World War, the trading position between Canada and Japan had been 3 to 1 in favour of Canada. Between 1957 and 1967, Canadian exports to Japan more than quadrupled, and imports nearly quintupled. The trade balance was still in favour of Canada last year, but the composition of trade is typically that of Canada selling to Japan raw materials and buying from Japan manufactured goods.

In spite of Japan's tight money policy, the country's overall imports only slightly reduced the rapidity of growth, while exports gained added momentum under the credit squeeze at home. This situation was reflected in its trade with Canada. During 1968, Canadian imports from Japan increased by 18%. The increase in Canadian exports to Japan was only 6%, sharply declining from the 45% increase attained in the previous year. The trend continued in 1969, during which Canadian exports grew only 3% while imports from Japan grew by 37.5% compared with 1968. In 1970, however, the Canadian exports to Japan increased by 27%, largely due to a great increase in the exports of cereals, lumber, aluminum, and wood pulp, all of which are crude materials and primary products.



In contrast, Canadian imports from Japan increased only by 17.4%, but the increase consists largely of cars, trucks, motorcycles, TV receivers, radio receivers, tape players and recorders, steel sheets and wires, and textiles.

## 2. Canadian Exports to Japan

Canadian exports to Japan reached a record of \$793 million in 1970, and accounted for 4.8% of Canada's worldwide exports. Since 1966, the value of exports doubled. Japan's rank moved up from fourth to third, having overtaken West Germany and rapidly closing the gap with Britain. The rate of increase in Canadian exports to Japan during the period surpassed even that of exports to the United States.

### Canadian Exports to Four Largest Markets, 1958 and 1970

	<u>1958</u>		<u>1970</u>		<u>Increase by Times</u>
	<u>\$ million</u>	<u>Rank in</u>	<u>\$ million</u>	<u>Rank in</u>	
U.S.	2,827	1	10,641	1	3.8
Britain	774	2	1,480	2	1.9
W.Germany	202	3	383	4	1.9
Japan	105	4	793	3	7.6

---

Source: Dominion Bureau of Statistics

So far, however, food, feed, raw and fabricated materials predominate in Canadian exports to Japan, constituting 98% in 1970. A detailed table of Canadian exports to Japan is provided for in the appendix.



Japanese Imports from Canada, 1969

SITC	Description	\$ million*
0	Food, and live animals	99.2
1	Beverages and tobacco	0.1
2	Crude materials, inedible, excluding mineral fuels	392.6
3	Mineral fuels, lubricants and related materials	24.4
4	Animal and vegetable oils and fats	2.0
5	Chemicals	23.8
6	Manufactured products, classified by materials	107.9
7	Machinery and transport equipment	16.0
8	Miscellaneous manufactured goods	2.6
9	Others	0.8
	Total	669.4

\*These figures are C.I.F., and differ from DBS figures, which are F.O.B.

Source: Japanese Ministry of Finance.

3. Ontario Exports to Japan

Ontario exports to Japan in 1969 were \$51.9 million, a 19.4% increase over 1968. Most of the growth came from the exports of mineral ores, and to a lesser extent, synthetic rubber. A detailed list of Ontario exports to Japan, as well as a comparison between Ontario and Canadian exports, is provided for in the appendix.

Where export items of Ontario are compared with those for Canada, it is obvious that exports of fully manufactured goods are much more significant for Ontario, while food exports are insignificant to the Province. If the products of all DBS-classified manufacturing industries are grouped together, the exports of Ontario manufactured goods to Japan will amount to an average of 59.2% of total Ontario exports for 1966-67, in contrast to the national average of 36.2% for 1968.

4. Japanese Exports to Canada

Leading commodities in Japanese exports to Canada are steel, motor vehicles, clothing, TV and radio sets, tape recorders, woollen and synthetic fabrics, cameras and binoculars. Machinery and transport equipment as a group account for 36.6% of the trade in 1969.





Japanese Exports to Canada by Commodity Group, 1969

SITC	Description	\$ million*
0	Food and live animals	12.6
1	Beverages and tobacco	0.1
2	Crude materials, inedible, excluding mineral fuels	2.9
3	Mineral fuels and lubricants	-
4	Animal and vegetable oils and fats	0.9
5	Chemicals	9.0
6	Manufactured products, classified by materials	169.2
7	Machinery and transport equipment	176.4
8	Miscellaneous manufactured goods	110.7
9	Others	0.2
Total		481.0

\*These figures are F.O.B. and may differ from the Canadian figures published by DBS.

Source: Japanese Ministry of Finance

5. Developing the Japanese Market

a) Consumer Goods

As noted in a previous section, the rapid recovery and expansion of the Japanese economy has been made possible by its high rate of capital formation, generally exceeding 30% of gross national product. The sense of national austerity has always motivated the Japanese people to work hard but spend not as much, in order to bring forth a richer life tomorrow. Wage demands lagged behind the sharp increases in productivity, though the present sharp labor shortage is leading to greater increases in wages. The high rate of savings can be seen from the figures published by the Bank of Japan.

Per Capita Personal Income  
and Rate of Personal Savings in Japan

	<u>Per Capita Personal Income, C\$</u>	<u>Saving as percent of Income</u>
1953	180	10
1958	270	15
1963	470	20

Source: Bank of Japan 'Hundred-year Statistics of the Japanese Economy'.



Frugality was further aided by high tariffs and restrictions on imported goods, the high cost of domestic merchandising due to the inefficient distribution system, and other economic and social barriers to consumption. However, changes are lately taking place in the Japanese consumer behaviour. As a full-fledged industrial country, Japan has taken steps to decontrol imports, lower the tariffs and liberalize foreign investments. Foreign made consumer goods are now sold in Japan in larger quantities and at lower prices. Retail and wholesale merchandising has undergone a vigorous process of rationalization, through the advent of supermarkets, discount stores and large scale chain stores.

Food consumption has been shifting toward higher animal protein contents and more packaged and prepared food. Imports of powdered milk, for instance, tripled between 1965 and 1967, and those of cheese more than doubled. In non-food consumer goods, the emphasis is on luxury and sophistication.

Japanese Imports of Selected Sundry Goods, 1969  
(from all Countries)

	<u>\$ million</u>
Furniture	3.5
Travel goods (handbags, etc.)	8.1
Clothing	40.7
Foodwear	4.8
Professional equipment, watches & clocks, and other scientific and precision products	159.1
Printed matter	60.3
Books	39.4
Toys, sporting goods, etc.	60.1
Manufactured goods, n.e.s.	28.9

---

Source: Japanese Ministry of Finance

In selling consumer goods to the Japanese people, the key is quality and price, as most of the goods are produced by themselves, often cheaper than in Canada. Goods which carry Canada's image as a North American nation of good taste and high quality, and a nation experienced in outdoor sports and severe winters, would have advantages in selling among Japan's well-informed and affluent middle and upper classes. Some examples are listed in the following:

- Frozen meat (poultry in particular)
- "Ready-to-serve" food packages
- Honey, maple syrup, etc.
- Dairy products



High fashion clothing  
Fur goods, snow coats and snow boots  
Folkcraft of stones, wood and ceramics

Camping, skating, hunting and picnicking equipment  
Pleasure boats and snowmobiles  
Luggage and miscellaneous personal equipment.

b. Producer's Goods

As analysed in the section "Canadian Exports to Japan", 98% of Canadian exports in 1969 consisted of food and crude and fabricated materials to be used by the Japanese industry. Wheat, barley, frozen meat and many other food items were also exported in crude forms for processing. This, in contrast to the fact that manufactured products (fabricated materials and end products) constitute at least 70% of Canada's exports, reflects the bias in our trade with Japan. It should be possible to increase the share of manufactured products in our exports to Japan through

In developing a capital goods market in Japan, Canada faces handicaps in that the Japanese producers favour U.S. sources of supply for technological advantage, wide variety of selection and often lower prices. In this context, for example, Canada's sale of computers and other office equipment to Japan in 1968, worth \$75 million and accounting for 40% of all fully manufactured goods, can be considered less a Canadian success in selling capital goods to Japan, than a consequence of the global marketing plans with which the industry operates. The exports of this item in 1970 were down again to under \$3 million.

To overcome these handicaps and find solid footings in the \$1.3 billion a year Japanese market for machinery and equipment, is no doubt a challenge to Canadian manufacturers. Recent U.S. efforts are concentrated in such commodities as food processing and serving equipment, chemical processing equipment, automotive production equipment, automotive diagnostic and service equipment and graphic arts equipment.

The demand for industrial machinery, especially those of the labor-saving type, can be expected to increase at a high rate because of the growing labor-shortage and because secondary fabrication is expanding rapidly. Shipments of industrial machinery have been increasing by 21% per annum in recent years, and metal-working equipment expanded by 32% in 1969-70. Yet, a large demand exists for imported industrial machinery.

The United States operates a well-staffed and well-equipped Tokyo Trade Centre to promote her exports, apart from normal commercial representation by the Embassy.





## ECONOMIC AND TRADE POLICIES

### 1. General

The Japanese economy is extremely investment-conscious, and this factor permeates through government policies, corporate management and consumer behaviour. The following table indicates the conspicuous downward trend of private consumption and the upward curve of domestic gross national capital formation from 1965 through 1969.

Pattern of Japanese Private Consumption  
and Capital Investment

	<u>Private Consumption</u>		<u>Gross Domestic Capital Formation</u>	
	<u>% million</u>	<u>% of GNE</u>	<u>\$ million</u>	<u>% of GNE</u>
1965	49,804	56.4	29,284	33.2
1969	85,013	51.2	64,807	39.1

High tariffs and import quotas were rigorously applied to allocate foreign exchange to raw materials and capital equipment and curb the imports of consumer goods, until decontrol and liberalization were gradually introduced in the early 1960's in preparation for Japan's entry into OECD and acquiring IMF Article VIII status.

In essence, Japan is a highly industrialized and export-competitive nation, which nevertheless, still retains unmistakable traits of protective policies with regard to imports and foreign investments. Mounting international pressures have indeed made her revise and liberalize certain policies. However, it will take a fairly long period of time before the regulatory influence of the Japanese Government on foreign trade and investment is minimized to a degree comparable to that of other leading industrial countries.

### 2. Investment

#### a. Foreign Investment in Japan

The Foreign Investment Law of Japan defines unequivocally that the purpose of the law is "to create a sound basis for foreign investment in Japan by limiting the induction of foreign investment to that which will contribute to the self-support and sound development of the Japanese economy and to the improvement of the international balance of payments".



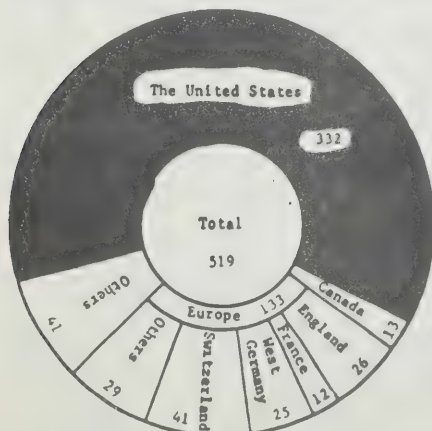


To attain the set goal, all foreign investment and technological assistance agreements must be approved by the Japanese Government. Many foreign applicants have learned, through experience, that approval is extremely hard to obtain, and if it is ever obtained, it comes only after months and often years of delay, during which voluminous information about the companies involved and the proposal itself is submitted and resubmitted for government scrutiny. To cope with the exacting demands by the Government, it is imperative that a prospective foreign investor engage the services of Japanese legal counsel.

The first round of extensive decontrol in foreign investment took effect on July 1, 1967, and the second round was implemented in July, 1969. Industries included in these lists are those considered by the Government as having built up sufficient competitive power to withstand the impact of foreign investment. See Appendix Table 5 for the list of the second decontrol, which also includes names and notations of those industries covered in the first decontrol list of July, 1967. The number of industries covered in the first list was 49, and the second list 155. The 204 industries, in total, are said to represent one third of the entire Japanese industry. The effects of liberalization are that, automatic approval will be granted to foreign investments not exceeding 50% in any of the 160 industries classified under Class I, and 100% investment in the 44 industries under Class II.

The Government carried out the 3rd round of liberalization in 1970 and the 4th round is expected in late 1971 and 1972, by which time all industries will be open to foreign investment, except public utilities, defence and industries of the most advanced technology, including large electronic computers and nuclear power equipment. This trend of liberalization has already been reflected in the sharp rise in the number of authorized foreign investments since 1958. Of the 519 foreign invested establishments surveyed by the Ministry of International Trade and Industry, 332 were of United States origin.

**Nationalities of Foreign Investors**



Source: Ministry of International Trade and Industry.

**Number of Foreign Owned Firms and Joint Ventures Authorized by Foreign Investment Law**



Source: Report on Foreign Capitalized and Affiliated Companies, by Ministry of International Trade and Industry.



According to a further survey by the Ministry, the share of sales by foreign-owned affiliated companies in all industries is slightly over 1.6%. They lead in the petroleum industry with over 60% and the rubber industry with 18%. Although the market share of foreign affiliated companies is not significant, with the exception of petroleum and rubber, the impact brought about by the high efficiency of corporate management, demonstrated by these foreign-owned or affiliated companies, has impressed the Japanese businessman.

Foreign portfolio investment in Japan reached a record \$262.5 million in June 1969, and since the liberalization in capital investment, this record has been surpassed, though detailed figures are not available.

#### b. Japan' Overseas Investment

Proposals for Japanese investments abroad are also subject to government approval. In view of recent improvements in Japan's foreign exchange situation, the ceiling for automatic approval has been raised from US\$50,000 to \$100,000 per case.

The overseas investments are most active in South Korea and Taiwan, and in lesser degrees, in Thailand, Indonesia and other Southeast Asian countries. Most of these investments are engaged in manufacturing dependent on Japanese fabricated materials, technology and equipment for local markets, taking advantage of lower wages and tariff protection.

In the developed countries such as Canada, Australia and South Africa, Japan is increasing her investments in mining, pulp and paper, and metal fabrication industries, for the purpose of securing raw materials for her home industries.

As far as existing investments are concerned, Japanese investors have so far shown deliberate care not to insist on majority control of new ventures abroad unless it is considered necessary. Customarily, they leave management and sales to local partners. There is also a tendency to make the capitalization of the venture small, with Japan providing short or medium term loans to fill the gap, if necessary. Presumably, this expediency enables the Japanese investor to obtain government approval with greater ease, and at the same time, frees him from long-term financial commitments in a foreign enterprise.

#### 3. Trade Opportunities in Japan

Japan is a member of GATT, IMF and all United Nations' economic and financial affiliates except those regional commissions directly concerning Europe, Africa and Latin America. She is also a member of OECD and of the so-called "Group of Ten" com-



prising the world's most developed nations. Japan, like the United States, is the largest stockholder in the Asian Development Bank. Besides the GATT agreement, Japan has concluded various trade accords with 71 countries. The existing trade agreement between Canada and Japan was signed in March 1954 and implemented in June 1954.

As such, the scope covering Japan's international trade relations, tariff rates, import regulations and privileges is extremely wide and varied, and therefore, a well balanced treatment of the subject would far exceed the objective of this report as well as the space allotted. Those interested in specific problems may refer to the documents and publications of the competent ministries of the Japanese Government, or seek assistance from the Department of Industry, Trade and Commerce in Ottawa. The Trade and Industry Division of Ontario Department of Trade and Development also provides Ontario industry with information regarding trade and investment opportunities in Japan.

### Trading Companies

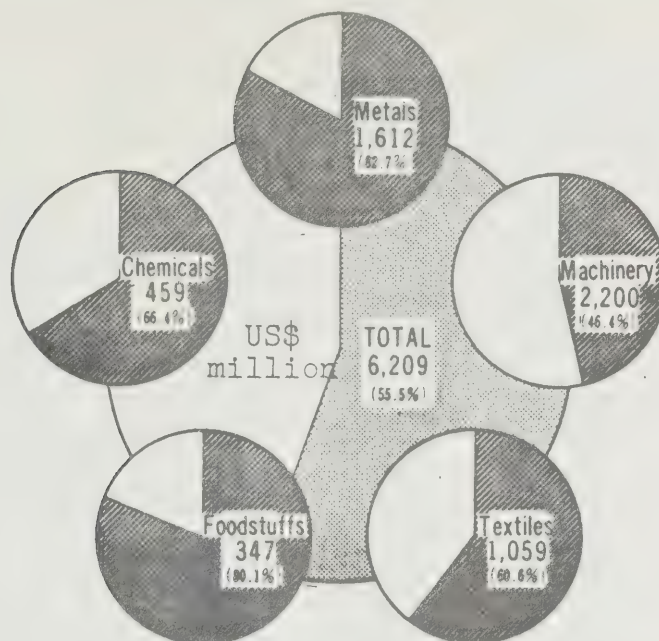
The functions and performance of Japan's "trading companies" have recently attracted increasing attention in North America and Europe, as a distinctly Japanese feature as well as a main driving force behind the country's rapid expansion in foreign trade.

According to the Foreign Trade White Paper of the Ministry of International Trade and Industry, 72% of Japan's total exports and 81% of imports during fiscal year 1967 were transacted through the trading companies. Of the 5,600 trading companies, however, only 21 companies had gross sales of \$300 million or more a year. These 21 companies alone accounted for 63% of total Japanese exports and 74% of total imports. Among them the largest 12 companies handled nearly 56% of the country's total exports.





Value and Percentage of Japanese Exports  
Handled by 12 Largest Trading Companies  
(Shaded areas)



Source: The Japan Economic Journal

Each of Japan's two largest trading companies, Mitsui and Mitsubishi, had a staff of over 10,000 and total domestic and foreign sales of \$3.4 billion in 1968. Each of the several largest trading companies belong to a complex of affiliated companies engaged in diversified types of manufacturing, mining, banking, warehousing, transportation and other industries, and the ties in a group are generally very close, with intra-group transactions running up to multi-billion dollar figures.

Many of the largest trading companies each maintain several dozens of branch offices abroad to provide the head office and its affiliated industries with effective contacts with foreign sources of supply and foreign markets. In Canada, their branch offices are usually located in Toronto, Montreal and Vancouver. As these leading companies account for nearly three-quarters of Japan's imports, the operations and capabilities of their well-staffed and well-equipped branch offices, deserve attention from those who are seriously interested in the export of Canadian products to the Japanese market.



TABLE I  
CANADIAN IMPORTS FROM JAPAN BY COMMODITIES, 1968-1969

CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE	QUANTITY	VALUE	
			\$		\$	
	JAPAN					
999	LIVE ANIMALS N E S		16,566		12,042	999
1159	MEAT, FRESH OR FROZEN N E S	CWT 118	10,946		73,243	1159
1799	MEAT & MEAT PREPARATIONS CANNED NES	LB N 2,686	4,084	4,276	6,986	1799
3021	HALIBUT, FRESH OR FROZEN	CWT 450	17,074	475	22,379	3021
3052	TUNA, FRESH OR FROZEN	CWT 29,294	734,431	32,413	717,264	3052
3069	SEA FISH, FRESH OR FROZEN N E S	CWT 3,028	85,435	5,845	178,176	3069
3093	TROUT, FRESH OR FROZEN	CWT 5,504	260,675	3,992	185,386	3093
4059	FISH, SALTED AND/OR DRIED N E S	CWT 125	9,976	347	16,321	4059
4445	SALMON, CANNED	CWT N		25	6,333	4445
4450	TUNA, CANNED, FLAKE PACK	CWT N		22,108	1,138,824	4450
4451	TUNA, CANNED N F S	CWT N		40,212	2,184,256	4451
4452	TUNA, CANNED	CWT N 57,716	2,663,000			4452
4469	FISH AND FISH PRODUCTS, CANNED NES	CWT N 1,027	44,414	2,434	76,987	4469
4629	LOBSTER, FRESH OR FROZEN	CWT 90	16,839	205	39,882	4629
4639	OYSTERS, FRESH OR FROZEN	CWT 336	19,212	587	27,768	4639
4649	SHRIMPS AND PRAWNS, FRESH OR FROZEN	CWT 242	23,506	253	24,358	4649
4659	SHELLFISH, FRESH OR FROZEN N E S	CWT 55	2,828	786	36,770	4659
4673	CLAMS, CANNED	CWT N 25,702	579,598	34,715	912,663	4673
4676	CRABS, CANNED	CWT N 723	78,277	371	67,203	4676
4682	OYSTERS, CANNED	CWT N 12,699	787,940	16,604	950,699	4682
4685	SHRIMPS AND PRAWNS, CANNED	CWT N 4,268	468,692	3,887	407,587	4685
4679	SHELLFISH AND PRODUCTS N E S	CWT 185	34,023	343	47,368	4679
4999	FISHERY FOODS AND FEEDS N E S	CWT 281	10,830	20	2,200	4999
5369	EGGS, WHOLE, YOLK OR ALBUMEN N E S	LB 225	146	225	141	5369
6199	CEREALS, UNMILLED N E S	CWT 2,236	16,197			6199
6250	RICE STARCH OR FLOUR	CWT		2	122	6250
6420	BISCUITS & COOKIES, EXC. SODA BISC.	LB 36,015	18,786	44,824	20,359	6420
6499	BAKERY PRODUCTS N E S	LB 40,585	20,514	86,853	29,607	6499
6659	MACARONI PRODUCTS, INCL. NOODLES	LB 216,250	67,391	328,823	86,233	6659
6699	CEREAL PRODUCTS N E S	LB		1,530	565	6699
7139	ORANGES MANDARINES TANGERINES FRESH	LB 33,850,680	2,561,755	32,202,218	2,389,703	7139
7351	PRUNES OR PLUMS, DRIED	LB 4,000	1,869			7351
7439	ORANGE JUICE, NOT CONCENTRATED	GAL		324	852	7439
7659	FRUITS IN LIQ PRESER NOT CANNED NES	LB 66,050	6,010			7659
7699	FRUITS, PRESERVED, NOT CANNED NES	LB 2,250	1,248	7,111	3,871	7699
7803	APPLES, CANNED	LB 477,425	42,559	1,042,850	71,399	7803
7842	PEACHES, CANNED	LB		612	129	7842
7856	CITRUS FRUITS CANNED INCL. MIXTURES	LB 5,789,823	957,002	6,582,486	1,130,267	7856
7858	MIXED FRUITS, CANNED N E S	LB 218,776	39,623	188,485	31,599	7858
7899	FRUITS AND PRODUCTS, CANNED N E S	LB		64,768	11,598	7899
8199	NUTS, NOT SHELLED NES EXC. OIL NUTS	LB 7,480	2,741	1,000	372	8199
9308	PEANS, SEED	LB 2,000	476			9308
9312	PEANS, DRIED N E S	LB 14,000	3,392	13,556	3,755	9312
9399	VEGETABLES, DRIED N E S	LB 77,573	229,288	50,448	131,439	9399
9499	VEGETABLES, PRESVD., NOT CANNED NES	LB 8,818	3,025	18,449	4,799	9499
9805	ASPARAGUS, CANNED	LB 375	225			9805
9813	BEANS, CANNED N E S	LB		2,648	914	9813
9865	MUSHROOMS, CANNED	LB 90,867	32,211	7,215	2,470	9865
9899	VEGETABLES & VEG JUICES, CANNED NES	LB 40,568	14,814	76,185	24,010	9899
9915	PICKLES PACKAGED FOR RETAIL SALE	LB N 16,152	6,023	24,324	8,028	9915
9920	PICKLES N E S	LB N 26,838	5,373	10,575	3,294	9920
9960	SOYA SAUCE	LB N 245,289	40,107	328,330	55,468	9960
9970	SAUCES N E S	LB N 12,620	4,072	35,733	7,479	9970
9999	RELISHES, DRESSINGS AND SPREADS NES	LB N 820	399			9999
10402	BUBBLE GUM	LB 24,473	9,948	53,640	26,455	10402
10420	CHOCOLATE CONFECTIONERY N E S	LB 79,382	40,323	28,149	19,292	10420
10449	SUGAR CANDY N E S	LB 123,647	54,393	141,990	63,445	10449
10499	SUGAR PREP. AND CONFECTIONERY N E S	LB 7,315	3,923	13,700	4,977	10499
11310	TEA, BLACK	LB 19,800	4,200	8,300	2,862	11310
11320	TEA, GREEN	LB 343,799	14,951	217,252	89,824	11320
11469	PIMENTO, GROUND OR UNGROUND	LB 82,800	30,921	146,570	43,743	11469
11499	SPICES, SPICE HERBS SPICE SEEDS NES	LB		558	220	11499
11749	VINEGAR	GAL		97	283	11749
14159	SOUPS, SOUP MIXES AND BASES N E S	LB N 33,097	26,147	54,813	30,001	14159
14399	PRE-COOKED FROZEN FOOD PREP. N E S	LB 5,254	2,495			14399
14499	MATERIALS FOR FOOD PREPARATIONS NES	LB 4,755	2,652	4,762	1,827	14499
14646	FLAVOURING EXTRACTS ESSENCES POWDERS	LB 9,140	8,355			14646
14650	FOOD COLOURINGS	LB 16,534	4,451	11,023	2,713	14650
14699	FOOD PREPARATIONS N E S	LB 120,585	56,029	137,158	54,855	14699
15769	DNG AND CAT FEEDS, COMPLETE	CWT 7,953	156,889	13,609	255,694	15769
15799	FEED CONC. AND COMPLETE FEEDS N E S	CWT 67	737	630	7,646	15799
17220	ALE, BEER, PORTER AND STOUT	GAL 11,779	13,825	12,670	14,765	17220
17249	GRAPE WINES, STILL, DESSERT N E S	GAL 100	351			17249
17299	FERMENTED ALCOHOLIC BEVERAGES NES	GAL 14,884	44,651	12,035	48,557	17299
17340	WHISKY	P GAL 134	750			17340
18325	TOBACCO, SMOKING, CUT	LB		233	1,391	18325
20236	FUR SKINS, CHINA AND JAP MINK	NO		990	1,906	20236
20257	FUR SKINS, RABBIT	NO 10,000	7,862	54,700	71,508	20257
20260	FUR SKINS, RACCOON	NO		1,000	1,518	20260
20289	FUR SKINS, UNRESSED N E S	NO		500	5,324	20289
20973	PRIMARY TANKAGE	CWT 136	7,191	95	962	20973



CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE	QUANTITY	VALUE	
			\$		\$	
20999	CRUDE ANIMAL AND FISH PROD INED NES		8,129		4,761	20999
21109	CLOVER SEED LB			700	601	21109
21169	FLOWER SEED LB	345	24,283	178	14,311	21169
21199	SEEDS FOR SOWING N E S LB	1,741	16,693	1,126	15,874	21199
21299	OIL SEEDS OIL NUTS OIL KERNELS NES CWT			25	686	21299
21303	GLADIOLI BULBS DOZ	13,666	2,599			21303
21306	TULIP BULBS DOZ	283,420	61,845	239,657	54,318	21306
21309	BULBS TUBERS & ROOTS OF FLOWERS NES		17,871		23,053	21309
21389	TREES, PLANTS, STOCKS, CUTTINGS NES		4,655		6,029	21389
21399	CUT FLOWERS & DECOR. PLANT MAT. NES		2,149		4,875	21399
21974	CRUDE HERBS & PLANT PT FOR MEDICINE		288		215	21974
21975	VEGETABLE FLOUR, INEDIBLE N E S		291			21975
21999	CRUDE VEG. MATERIALS INEDIBLE N E S		61,362		70,696	21999
23899	CRUDE WOOD MATERIALS N E S		893			23899
24499	COTTON WASTE N E S LB	468,964	39,486	219,414	24,011	24499
24599	VEGETABLE TEXTILE FIBRE & WASTE NES LB	6,000	2,350	2,000	867	24599
24617	VISCOSE AND ACETATE RAYON FIBRE LB	421,498	85,789	99,280	19,781	24617
24627	ACRYLIC FIBRE LB	658,190	296,508	1,092,363	451,591	24627
24629	ACRYLIC WASTE LB	398	256			24629
24637	NYLON FIBRE LB			11,867	5,617	24637
24648	MAN-MADE FIBRES N E S LB			89,606	34,631	24648
24699	MAN-MADE FIBRE WASTE N E S LB	67,404	20,493	1,984	794	24699
25199	SCRAP IRON AND STEEL TON			8	173	25199
25840	MANGANESE IN DRES AND CONCENTRATES CWT	1,041	16,927			25840
25899	METAL DRES CONCENTRATES & SCRAP NES CWT			4	6,162	25899
27410	DIAMONDS, INDUSTRIAL CARAT	360	2,425	48	316	27410
29119	TEXTILE RAGS N E S CWT	12,599	168,326	15,970	222,322	29119
29199	WASTE MATERIALS N E S CWT	110	256	11	1,980	29199
30199	UPPER LEATHER N E S SQ FT	57,137	10,616	124	560	30199
30299	SHOE LINING LEATHER N E S SQ FT	25,000	4,367	40,000	7,805	30299
30499	GLOVE AND GARMENT LEATHER N E S SQ FT			26,998	10,538	30499
30610	BAG, CASE AND STRAP LEATHER SQ FT	16,288	3,259	4,253	3,340	30610
30680	LEATHER SPLITS N E S SQ FT	80,000	6,261	30,000	2,897	30680
30699	LEATHER N E S SQ FT	7,785	12,777	10,501	3,789	30699
30899	LEATHER FABRICATED MATERIALS N E S		6,204		2,672	30899
31039	FURS, DRESSED, MINK				9,094	31039
31089	FURS, DRESSED N E S				4,782	31089
32104	RUBBER BELTS AND BELTING, CONVEYING		337,925		95,831	32104
32115	RUBBER BELTS AND BELTING, V-TYPE		261,288		226,989	32115
32119	RUBBER BELTS AND BELTING N E S		31,954		19,422	32119
32316	RUBBER SHEETING N E S		5,679		2,049	32316
32520	RUBBER PACKING		5,061		24,998	32520
32532	RUBBER YARN OR THREAD COVERD OR NOT		1,818		1,865	32532
32536	WASHERS AND GASKETS, RUBBER		4,758		1,259	32536
32540	RUBBER WEATHERSTRIPPING				954	32540
32546	HARD RUBBER FABRICATED MATERIALS				110	32546
32549	TIRE AND TUBE REPAIR MATERIALS				8,969	32549
32558	MOTOR VEHICLE PARTS OF RUBBER N E S		6,404		22,878	32558
32599	RUBBER FABRICATED MATERIALS N E S		96,100		71,582	32599
33122	LUMBER, OAK M B F	121	33,839	85	26,781	33122
33129	LUMBER, DOMESTIC HARDWOODS N E S M B F	15	3,985	32	10,296	33129
33165	LUMBER, MAHOGANY M B F	3,977	901,965	5,484	1,287,726	33165
33179	LUMBER, EXOTIC SPECIES N E S M B F	21	5,071	29	7,983	33179
33195	FLOORING, HARDWOOD M B F	243	72,407	139	41,894	33195
33490	DIMENSION-SAWN STOCK		3,757		432	33490
33499	SAWMILL PRODUCTS N E S		1,001		489	33499
33519	VENEER, HARDWOOD N E S SQ FT	1,283,230	41,274	200,000	5,633	33519
33546	PLYWOOD MAHOGANY 1/8 INCH OR LESS SF1/4	9,162,082	836,273	9,491,184	842,741	33546
33547	PLYWOOD, MAHOGANY N E S SF1/4	19,860,209	2,259,938	17,128,547	1,789,493	33547
33551	PLYWOOD, SEN SF1/4	7,905,016	835,584	7,110,050	831,691	33551
33558	PLYWOOD HARDWOOD 1/8 IN. & LESS NES SF1/4	692,019	123,829	1,458,746	230,038	33558
33559	PLYWOOD, HARDWOOD N E S SF1/4	8,869,590	1,417,658	22,685,681	3,604,328	33559
33579	PLYWOOD, SOFTWOOD SF1/4	4,800	813	423,910	79,714	33579
33599	PLYWOOD & WOOD BUILDING BOARDS NES		669,113		1,730,935	33599
33609	DOORS OF WOOD NO	3,608	11,147	7,986	23,256	33609
33635	WINDOWS, DOOR & WINDOW FRAMES, WOOD		11,692			33635
33699	MILLWORK N E S		152,527		266,020	33699
33911	HAND TOOL HANDLES		856		1,004	33911
33919	HANDLES GRIPS RACKS & LIKE PROD NES		23,174		13,192	33919
33943	AGGLOMERATED CORK IN PRIMARY FORMS		1,489			33943
33949	CORK FABRICATED MATERIALS N E S		12,797		3,866	33949
33977	MOULDINGS, EXC. CONSTRUCTION TYPE				40,637	33977
33999	WOOD FABRICATED MATERIALS N E S		57,483		67,515	33999
35199	PAPER FOR PRINTING CWT	3,476	70,165	5,238	91,335	35199
35249	WRITING AND REPRODUCTION PAPER NES CWT			838	11,967	35249
35275	BRISTOLS N E S CWT	1,350	31,373	1,022	23,767	35275
35299	FINE PAPER N E S CWT	103	3,797	19	545	35299
35540	CABLE INSULATING PAPER CWT			14	408	35540
35549	SPECIAL INDUSTRIAL PAPER N E S CWT			41	1,095	35549
35599	COATED PAPER N E S CWT	1,659	28,033	1,130	18,557	35599
35830	ELECTRICAL INSULATION BOARD CWT			5	131	35830
35970	HALLPAPER, PRINTED CWT	378	68,217	148	20,248	35970
35999	CONVERTED PAPER N E S CWT	33	1,550	28	1,881	35999
36259	SILK YARN, THREAD AND CORD LB			8	203	36259
36330	WOOL YARN, WORSTED SPUN LB	312,696	708,958	148,580	331,660	36330
36405	COTTON THREAD FOR SEWING LB	4,251	5,701	8,641	13,441	36405
36468	COTTON YARN, PLIED N F S LB	25,050	20,676	18,900	15,267	36468
36609	MAN-MADE FIBRE THREAD LB	6,051	10,381	18,802	19,374	36609
36616	ACRYLIC YARN LB	1,634,541	1,524,037	2,744,993	2,427,843	36616





CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE \$	QUANTITY	VALUE \$	
36619	RAYON YARN, VISCOSE OR ACETATE LB	197,382	119,404	239,589	155,998	36619
36639	NYLON YARN LB	70,332	102,502	5,940	11,597	36639
36648	POLYPROPYLENE YARN LB	1,271	786			36648
36699	MAN-MADE FIBRE YARN N E S LB	60,501	189,903	75,760	224,777	36699
36719	MIXED & BLEND YARN CONTAINING WOOL LB	20,707	48,142	17,421	27,037	36719
36789	MIXED AND BLENDED FIBRE YARN N E S LB	14,074	35,963	154,643	123,284	36789
36795	TIRE YARN LB	1,200,000	881,954	1,000,000	644,577	36795
36921	COTTON CORDAGE AND TWINE LB	1,440	1,048	8,111	7,230	36921
36947	CORDAGE AND TWINE OF MAN-MADE FIBRE LB	106,185	126,767	120,750	151,797	36947
36949	CORDAGE AND TWINE N E S LB	405	529	3,714	5,353	36949
36978	ROPE, MAN-MADE FIBRE NOT OV. 1.5 IN LB	85,062	74,834	95,571	50,929	36978
36979	ROPE NOT OVER 1.5 IN. CIRCUMFERENCE LB	13,905	4,655			36979
36998	ROPE, MAN-MADE FIBRE OVER 1.5 INCH LB	26,443	19,775	31,009	18,754	36998
36999	ROPE, OVER 1.5 INCHES N E S LB	12,863	4,098	24,914	8,533	36999
37147	BROAD WOVEN FABRICS, SILK LB	45,275	323,270	45,313	302,541	37147
37213	WORSTED FABRICS ALL WOOL 12 OZ & OV LB	2,743	9,844	7,591	33,375	37213
37216	WORSTED FAB ALL WOOL UN 12 OV 9 OZ LB	2,299	12,019	12,894	58,547	37216
37218	WORSTED FAB ALL WOOL 9 OZ AND LESS LB	1,596,315	6,476,980	1,745,375	7,004,789	37218
37302	DUCK AND ALLIED FABRICS, COTTON LB	23,865	18,755	34,729	23,397	37302
37313	DRILL TWILL WARP SATEEN COTTON UNRL LB			2,401	2,416	37313
37315	DRILL TWILL WARP SATEEN COT BLEACHED LB	1,042	1,303	10,637	12,248	37315
37318	DRILL TWILL WARP SATEEN COT COLORED LB	315,328	536,103	371,006	532,308	37318
37333	BROADCLOTH & LT WT POPLIN COT UNRL LB	35,312	31,036	68,039	55,739	37333
37335	BROADCLOTH & LIGHT WT POPLIN COT BL LB	688,368	780,372	568,117	679,963	37335
37338	BROADCLOTH & LT WT POPLIN COT COLOR LB	836,161	1,017,986	656,933	851,282	37338
37343	PRINT CLOTH & SHEETING COTTON UNRL LB	19,387	11,977	3,462	3,270	37343
37345	PRINT CLOTH & SHEETING COT BLEACHED LB	13,526	13,760	61,278	65,407	37345
37348	PRINT CLOTH & SHEETING COT COLORED LB	73,616	103,144	66,683	111,429	37348
37358	FLANNEL NAPPED FABRIC COTTON COLOR LB	9,319	8,279	12,489	17,560	37358
37366	GINGHAMS, COTTON LB	241,912	388,406	146,983	264,606	37366
37381	CORPUROYS, COTTON, UNBLEACHED, BL. LB	61,661	38,324	221	232	37381
37382	CORPUROYS, COTTON, COLORED LB	566,451	587,315	485,534	528,820	37382
37389	PILE FABRICS, COTTON N E S LB	189,348	352,233	118,322	246,775	37389
37393	BROAD WOVEN FABRICS COTTON UNRL NES LB	3,902	4,397	5,196	5,578	37393
37395	BROAD WOVEN FABRICS COTTON BL N E S LB	49,078	62,349	138,030	180,060	37395
37398	BROAD WOVEN FABRICS COT COLORED NES LB	1,010,050	1,703,559	1,064,152	1,767,874	37398
37509	PILE FABRICS OF ONE MAN-MADE FIBRE LB	22,872	33,145	108,682	215,898	37509
37517	RAYON BROAD WOVEN FABRICS LB	2,645,666	3,256,172	1,902,330	2,682,571	37517
37539	NYLON BROAD WOVEN FABRICS LB	233,875	328,173	324,075	892,357	37539
37545	POLYESTER BROAD WOVEN FABRICS LB	590,807	1,805,898	1,444,202	5,093,698	37545
37599	BROAD WOV FAB. ONE MAN-MD FIBRE NES LB	309,286	745,554	113,026	232,435	37599
37739	BROAD WOVEN FAB. WOOL MIXTURES NES LB	748,400	3,382,796	689,306	3,016,269	37739
37749	BROAD WOVEN FABRICS, HAIR MIXTURES LB	9,739	32,062			37749
37759	PILE FABRICS, MAN-MADE MIXTURES LB	38,077	63,911	54,584	114,728	37759
37765	RAYON-POLYESTER BROAD WOVEN FAB NES LB	269,045	587,476	430,137	946,810	37765
37767	RAYON-MAN-MC MIX. BROAD WOV FAB NES LB	220,749	410,336	331,029	551,171	37767
37769	RAYON MIXTURE BROAD WOVEN FAB. NES LB	919,503	1,687,517	544,752	931,516	37769
37775	POLYESTER-COTTON BROAD WOV FAB NES LB	2,612,577	4,326,810	3,533,906	5,912,075	37775
37777	BROAD WOVEN MAN-MADE MIX. FAB. NES LB	99,845	229,676	113,951	289,314	37777
37789	BROAD WOVEN FAB. MIXED FIBRES N E S LB	1,764	2,344			37789
38149	TIRE FABRICS, NOT COATED LB	4,771	8,680	950	995	38149
38156	FISH NETTING LB	244,465	443,795	217,402	361,501	38156
38159	NETTING N E S LB	6,661	8,022	20,048	18,734	38159
38169	BELTING, TEXTILE NOT RUBBERIZED NES LB	2,840	3,495	8,701	8,364	38169
38176	PAPERMAKERS, FELTS LB			1,602	9,727	38176
38191	FABRICS WOV OR KNIT FROM PAPER YARN LB			2,280	1,140	38191
38199	SPECIAL CONSTRUCTION FABRICS N E S LB			39,120	24,393	38199
38319	BRAIDS, NON-ELASTIC LB	38,389	77,605	88,184	232,100	38319
38329	BRAIDS, ELASTIC LB	443,009	638,054	463,593	618,153	38329
38339	RIBBONS LB	121,636	227,442	110,762	201,703	38339
38342	WOV NAR FAB VEG FIBRE NON-ELAST NES LB	300,796	291,286	236,330	276,262	38342
38344	WOV NAR FAB, MAN-MD NON-ELASTIC NES LB	240,104	485,956	293,871	664,499	38344
38349	WOVEN NARROW FABRIC NON-ELASTIC NES LB	3,606	8,031	5,697	10,573	38349
38359	WOVEN NARROW FABRICS, ELASTIC LB	343,342	392,820	412,526	463,645	38359
38399	NARROW FABRICS N E S LB	12,465	24,079	15,771	37,206	38399
38506	PILE FABRICS, KNITTED LB	5,168	12,239	15,027	21,176	38506
38511	ELASTIC KNITTED OR NETTED FABRICS LB			8,105	19,998	38511
38539	TRICOT FABRICS LB	9,145	41,723	12,024	32,587	38539
38549	DOUBLE-KNIT FABRICS LB	682,700	2,097,719	2,291,208	6,187,737	38549
38559	KNITTED FABRICS, COTTON N E S LB			2,197	2,657	38559
38599	KNITTED FABRICS N E S LB	304,401	809,608	643,601	1,596,156	38599
38609	LACE FABRICS LB	253,886	479,335	213,308	398,844	38609
38619	EMBROIDERED AND ORNAMENTED FABRICS LB	4,524	20,694	4,862	16,273	38619
38702	VINYL-COATED COTTON FAB. EXC. KNIT LB	19,580	15,269	10,480	12,525	38702
38706	VINYL-COATED KNITTED FABRICS LB			11,560	8,242	38706
38709	VINYL-COATED FABRICS N E S LB	80,933	78,126	65,883	68,716	38709
38736	RUBBER-COATED TIRE FABRICS LB	6,113	5,359			38736
38738	RUBBER-COATED TEXTILE BELTING LB	1,281,913	741,867	2,299,574	1,405,480	38738
38739	RUBBER-COATED FABRICS N E S LB	261,393	253,451	334,820	325,388	38739
38760	FAB. COATED WITH STARCH OR OLEATES LB	9,459	7,206	3,818	5,378	38760
38779	BROAD COATED FABRICS N E S LB	80,753	124,119	312,730	428,856	38779
38791	FRICTION TAPE OF TEXTILE MATERIALS LB	1,186,812	266,875	797,873	245,034	38791
38795	NARROW COATED FABRICS N E S LB	14,755	16,763	39,555	25,221	38795
38902	HAT BRAIDS TEXTILE NOT OV 6 IN WIDE LB			13,319	53,079	38902
38911	HOODS, SHAPES, FUR OR WOOL-FUR FELT DOZ			100	552	38911
38919	HOODS AND SHAPES, TEXTILE N E S DOZ	1,047	6,073	300	1,853	38919
38979	UNFINISHED APPAREL AND PARTS N E S LB		32,961		5,134	38979
38999	TEXTILE FABRICATED MATERIALS N E S LB		84,943		122,727	38999
39010	WOOL GREASE AND LANOLIN CWT	33	763	276	5,396	39010





CLASS	COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969	
			QUANTITY	VALUE	QUANTITY	VALUE
				\$		\$
39029	FISH AND MARINE ANIMAL OIL N E S	CWT	28	911	318	41,816
39399	VEGETABLE OILS AND FATS N E S	CWT	133	5,639	282	9,861
39689	SYNTHETIC TANNING AGENTS N E S	LB	70,875	6,571	18,765	1,540
39720	PEPPERMINT OIL	LB	190	545		
39739	ESSENTIAL OILS N E S	LB	3,960	5,296	14,157	15,887
40003	IODINE	CWT	2,220	246,065	3,096	343,606
40049	HYDROGEN, RARE GASES, OTHER NON-MET	CWT			56	30,278
40099	CHEMICAL ELEMENTS N E S	CWT			5	6,085
40162	SILICA GEL	CWT			28	731
40199	INORGANIC ACIDS & OXYGEN COMPODS NES	CWT	4,573	36,746	5,152	39,025
40206	SODIUM HYDROXIDE, DRY, CAUSTIC SODA	CWT	551	5,566	300	2,458
40209	POTASSIUM HYDROXIDE, CAUSTIC POTASH	CWT	286	4,303	60	773
40232	CHROMIUM OXIDES AND HYDROXIDES	CWT	1,222	26,156	2,830	72,565
40248	TITANIUM DIOXIDE, PURE	CWT	2,626	42,513		
40299	INORG. BASES & METALLIC OXIDES NES	CWT	4,659	87,103	10,661	196,210
40319	FLUORIDES AND OTHER FLUORINE SALTS	CWT			269	4,906
40336	CHLORIDES AND OXYCHLORIDES N E S	CWT			816	2,989
40338	CALCIUM HYPOCHLORITE	CWT	10,729	156,965	11,770	182,854
40339	CHLORITES AND HYPOCHLORITES N E S	CWT			561	16,720
40354	SODIUM SULPHIDE	CWT			538	2,286
40355	SODIUM HYDROSULPHIDE, SULPHYDRATE	CWT	8,056	40,402	108	613
40358	SODIUM SULPHITE	CWT	5,096	13,954	8,396	23,044
40362	SODIUM SULPHATE	CWT	1,100	2,529		
40379	COPPER SULPHATE	CWT	3,969	67,297		
40380	CHROMIUM SULPHATES, INCLUDING BASIC	CWT	2,660	22,022	6,939	57,175
40384	SULPHATES AND PERSULPHATES N E S	CWT			6,062	9,298
40406	CALCIUM PHOSPHATES	CWT	32,086	105,242	26,450	86,788
40417	SODIUM BICARBONATE	CWT			1,102	2,796
40441	SODIUM CYANIDE	CWT	1,000	13,172	3,498	50,839
40449	CYANIDES AND COMPLEX CYANIDES N E S	CWT			255	9,495
40466	SODIUM BICROMATE	CWT	3,363	30,200	12,939	109,271
40479	CHROMATE, STANNATE & SIM. SALTS NES	CWT			487	11,271
40499	METALLIC SALTS OF INORG. ACIDS NES	CWT	26,482	129,172	210	3,041
40599	OTHER INORGANIC CHEMICALS N E S	CWT	549	5,391		
40622	TOLUOL OR TOLUENE	CWT			66,150	167,205
40699	DERIVATIVES OF HYDROCARBONS N E S	CWT	1,595	48,351	4,932	74,865
40761	ETHYLENE GLYCOL, MONO	CWT	291	2,663		
40795	FATTY ALCOHOLS N E S	CWT	9,817	100,145	546	10,667
40799	ALCOHOLS AND THEIR DERIVATIVES NES	CWT	3,592	43,791	5,858	100,295
40803	CRESOLS	CWT	26	786	1,323	42,748
40813	PHENOLS AND PHENOL-ALCOHOLS N E S	CWT			1,395	58,873
40815	PHENOLS, CHLORINATED	CWT	121	1,922		
40818	PHENOL OR PHENOL-ALCOHOL DERIV. NES	CWT			500	16,260
40819	PHENOLS, PHENOL-ALCOHOL & DERIV NES	CWT	436	38,261		
40830	ETHERS AND DERIVATIVES	CWT			99	2,035
40839	ETHERS, ALCOHOL PEROXIDES & DERIV.	CWT	480	6,684		
40845	FORMALDEHYDE AND PARAFORMALDEHYDE	CWT			55	261
40856	VANILLIN	CWT	20	6,933	22	7,503
40859	ALDEHYDE-FUNCTION COMPOUNDS N E S	CWT	44	8,042	22	4,628
40889	KETONE & QUINONE FUNCTION COMPOUNDS	CWT	160	19,109	353	56,825
40957	BENZOIDIC ACID AND RENZOATES	CWT			602	23,973
40959	MONOACIDS AND DERIVATIVES N E S	CWT			707	52,969
40962	OXALIC ACID	CWT	440	5,736	1,713	18,576
40965	FUMARIC ACID	CWT			6,840	92,249
40972	PHTHALIC ANHYDRIDE	CWT			2,532	23,270
40981	POLYACIDS AND DERIVATIVES N E S	CWT			1,763	55,200
40998	OXYGEN FUNCTION ACIDS AND DERIV NES	CWT			426	15,853
40999	ORGANIC ACIDS, ANHYDRIDES ETC. NES	CWT	732	53,489		
41125	AMINE FUNCTION COMPOUNDS N E S	CWT			2,071	78,738
41134	ETHANOLAMINES, MONO-, DI-, TRI-	CWT	1,585	24,049	246	3,370
41145	SODIUM GLUTAMATE, MONO-	CWT	41,180	1,648,307	39,501	1,340,149
41149	OXYGEN FUNCTION AMINO COMPOUNDS NES	CWT			4,874	171,409
41159	AMIDE FUNCTION COMPOUNDS	CWT			570	27,498
41181	DI-ISOCYANATES	CWT	3,366	86,007		
41199	NITROGEN-FUNCTION COMPOUNDS N E S	CWT	5,093	208,271	1,341	46,383
41204	XANTHATES	CWT			1,260	25,304
41223	METHIONINE	CWT	1,540	73,782	2,760	111,840
41229	ORGANO-SULPHUR COMPOUNDS N E S	CWT			1,223	24,000
41259	OTHER ORGANO-INORGANIC COMPOUND NES	CWT			25	7,274
41265	MORPHOLINE	CWT	1,197	43,039		
41279	HETEROCYCLIC COMPOUNDS N E S	CWT			3,191	170,458
41299	ORGANO-INORGANIC COMPOUNDS N E S	CWT	9,706	646,543		
41312	ANIMAL CHARCOAL	CWT			52	945
41899	INSECTICIDES AND RODENTICIDES N E S	CWT	1,268	44,243	6,916	685,412
42159	GLUE, SYNTHETIC RESIN	LB	3,044	4,080	6,705	3,948
42250	SYNTHETIC RUBBER, EXCEPT LATEX	CWT	25,298	889,763	23,629	838,582
42302	PHENOL-FORMALDEHYDE RESINS	CWT	820	8,840		
42313	POLYESTER RESINS, ALKYD AND ALLYL	CWT	4,444	176,940		
42315	POLYAMIDE RESINS	CWT			55	2,114
42329	RESINS FROM CONDENSATION ETC. N E S	CWT			500	6,124
42331	ACRYLIC RESINS	CWT	79	2,896	111	2,773
42333	POLYETHYLENE RESINS	CWT	23,071	362,617	17,922	191,289
42335	ACRYLONITRIL-BUTADIEN-STYRENE RESIN	CWT	2,020	47,038	4,387	97,786
42337	POLYSTYRENE RESINS N E S	CWT	163	6,023	400	9,419
42344	VINYL CHLORIDE RESINS	CWT	10,909	203,558	23,095	347,002
42347	SYNTHETIC RESINS, N E S	CWT	1,902	74,097		
42349	VINYL RESINS N E S	CWT	6,898	209,652	10,382	294,307
42353	POLYPROPYLENE RESINS	CWT			52,253	779,870
42355	RESINS FROM POLYMERIZATION ETC. NES	CWT			1,750	59,407



CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE \$	QUANTITY	VALUE \$	
42357	SYN. RESINS DERIVED FROM NAT. RESIN CWT			230	9,284	42357
42431	ACRYLIC FILM AND SHEET CWT	6,568	307,116	4,144	202,245	42431
42433	POLYETHYLENE FILM AND SHEET CWT	152	6,813	2	1,247	42433
42444	VINYL CHLORIDE FILM AND SHEET CWT	22,410	612,576	21,438	610,734	42444
42449	VINYL FILM AND SHEET N E S CWT	204	62,167	308	11,366	42449
42453	POLYPROPYLENE FILM AND SHEET CWT	256	9,095	1,494	61,402	42453
42487	REGENERATED CELLULOSE FILM & SHEET CWT			20	834	42487
42487	VULCANIZED FIBRE IN ROLLS OR SHEETS CWT	26	1,358	68	2,307	42487
42489	PLASTIC FILM AND SHEET N E S CWT	141	5,405	481	21,862	42489
42512	LAYFLAT TUBING, PLASTIC CWT	2,287	155,353	1,058	65,753	42512
42515	PIPE, TUBES, TUBING N E S, PLASTIC CWT	3,490	87,083	3,070	103,073	42515
42524	BLOCKS, RODS & LIKE SHAPES, PLASTIC CWT	72	3,048	272	17,343	42524
42531	FOAMED EXPANDED PLAST. BASIC SHAPES CWT			5	289	42531
42549	LAMINATED PLASTICS MATERIALS N E S CWT	8,513	392,027	7,757	332,428	42549
42555	PLASTIC SHEET, REINFORCED EXC. LAM. CWT	538	49,648	897	30,167	42555
42562	PLASTIC HANDLES AND KNOBS CWT	9	4,032	91	11,826	42562
42564	PLASTIC PIPE FITTINGS CWT	171	14,934	82	6,293	42564
42590	PLASTIC TAPE CWT	731	39,126	711	41,052	42590
42593	PLASTICS FARRICATED MATERIALS N E S CWT	6,218	264,192	11,058	413,212	42593
42605	ACID DYE STUFFS LB	12,114	14,651	6,955	8,351	42605
42610	BASIC DYE STUFFS LB			4,500	7,036	42610
42615	CHROME DYE STUFFS LB	75,000	40,120	41,750	28,828	42615
42620	DIRECT AND DEVELOPED DYE STUFFS LB			4,750	6,100	42620
42621	DISPERSED OR ACIDATE DYE STUFFS LB			3,432	7,156	42621
42630	VAT DYE STUFFS INCLUDING INDIGO LB			500	944	42630
42640	OIL, SPIRIT AND WAX DYE STUFFS LB			4,000	4,831	42640
42645	FOOD, DRUG AND COSMETIC DYE STUFFS LB	2,455	3,863	6,430	10,030	42645
42669	ORGANIC OPTICAL BRIGHTENERS LB	1,000	1,306			42669
42709	ORANGE AND YELLOW PIGMENTS LB	181,470	41,306	82,958	21,489	42709
42728	BLUE AND GREEN PIGMENTS LB	50,489	66,480	120,584	147,524	42728
42739	RED AND MARCON PIGMENTS LB	10,000	5,045	2,926	2,764	42739
42749	TEXTILE PIGMENTS EXCEPT SPIN DYEING LB	22,660	19,744	3,300	2,167	42749
42829	PAINTS N E S GAL	428	1,186	189	1,034	42829
42837	SPECIAL PURPOSE PAINTS N E S GAL	211	908			42837
42899	STAINS, THINNERS & RELATED PROD NES LB				17,759	42899
42942	CHARGE PREP. FOR FIRE EXTINGUISHERS LB	5,280	1,704			42942
42966	PRINTING INK LB	16,920	13,856	17,235	13,279	42966
42972	RUPPER PLAST COMPOUNDING AGENTS NES LB			4,500	1,204	42972
42979	SURFACE ACTIVE AGENTS, COMPOUNDED LB	17,467	7,366	7,096	5,433	42979
42999	INDUSTRIAL CHEMICAL SPECIALTIES NES LB	136,578	109,901	97,991	78,921	42999
43329	CUTTING, PENETRATING AND LUBE OILS GAL	840	1,004	1,694	2,081	43329
44109	FERROCHROME TON	12	2,454	121	20,758	44109
44119	FERROMANGANESE INCL. SPIEGELEISEN TON	78	21,666	33	9,262	44119
44227	IRON AND STEEL POWDER TON	3	663			44227
44290	BLDCMS BILLETS & SLABS, ALLOY STEEL TON			5	1,562	44290
44305	INGOT MOULDS AND STOODS CWT			5,607	36,670	44305
44325	GREY IRON & GREY IRON ALLOY CASTINGS CWT	3,584	58,443			44325
44330	MALLEABLE IRON CASTINGS CWT	5,471	93,839	3,311	55,111	44330
44359	STEEL CASTINGS N E S CWT	606	17,618	24	711	44359
44399	STEEL FORGINGS CWT	232	5,424	17	830	44399
44405	CONCRETE REINF. BARS CARBON STEEL HR CWT	21,970	112,714			44405
44406	FLAT BARS, CARBON STEEL, HR N E S CWT	13,777	71,271	27,301	145,987	44406
44409	BARS, CARBON STEEL, HOT ROLLED NES CWT	154,831	868,889	160,280	887,039	44409
44423	BARS ALLOY TOOL STEEL & HIGH SPEED CWT	1,927	68,948	2,243	87,435	44423
44425	BARS, STAINLESS STEEL, HOT ROLLED CWT	502	18,346	2,545	105,410	44425
44430	BARS, ALLOY STEEL, HOT ROLLED N E S CWT	19,805	132,041	43,334	322,038	44430
44450	WIRE RODS, STEEL, HOT ROLLED CWT	692,004	3,020,051	1,011,468	5,539,701	44450
44460	BARS, CARBON STEEL, COLD FINISH NES CWT	34,054	232,040	65,976	481,409	44460
44485	BARS, STAINLESS STEEL, COLD FINISH CWT	469	20,484	873	34,936	44485
44490	BARS, ALLOY STEEL, COLD FINISH NES CWT			476	6,065	44490
44499	BARS OR RODS, STEEL, FABRICATED NES CWT	241	2,208	649	5,853	44499
44502	PLATES CARB STEEL 60 IN OR LESS NES CWT	347,534	1,604,522	703,930	3,324,658	44502
44503	PLATES CARB STEEL OV 60 TO 100 NES CWT	454,771	2,271,354	1,110,967	5,714,364	44503
44504	PLATES CARBON STEEL OV 100 IN. NES CWT	28,474	187,340	313,333	1,797,004	44504
44508	PLATES CARBON STEEL FLCOR PATTERNED CWT	3,626	19,408	13,234	68,533	44508
44513	PLATES, STAINLESS STEEL CWT	4,786	219,941	6,326	273,571	44513
44516	PLATES, ALLOY STEEL N E S CWT			8,432	218,184	44516
44518	PLATES, STEEL, FLANGED OR DISHED CWT			189	2,505	44518
44519	PLATES STEEL FARRICATD OR COATD NES CWT	338	4,445			44519
44520	PLATE AND SHEET, STAINLESS CLAD CWT	12,514	426,283	16,557	602,536	44520
44522	PLATE, SHEET OR STRIP, FOR SAWS CWT	63	3,345	29	2,099	44522
44531	STRIP, CS, HR, UP TO 12 INCHES NES CWT	286,891	1,197,908	384,019	1,645,214	44531
44532	SHEET, CS, HR, OV 12 UND 24 IN. NES CWT	87,464	377,004	295,218	1,233,246	44532
44533	SHEET CARBON STEEL HR 24-51 IN. NES CWT	172,978	714,471	1,017,147	4,422,007	44533
44534	SHEET, CS, HR, OVER 51-100 IN. NES CWT	32,347	145,414	196,298	859,110	44534
44536	SHEET CARB STEEL CR UND 24 IN. NES CWT	6,780	51,067	11,365	94,627	44536
44537	SHEET CARBON STEEL CR 24-51 IN. NES CWT	57,649	330,392	106,430	602,353	44537
44538	SHEET CARBON STEEL CR OV 51 IN. NES CWT			292	1,754	44538
44542	SHEET STEEL FOR PORCELAIN ENAMELLING CWT	149	860	5,897	35,586	44542
44555	SHEET & STRIP CARB STEEL GALVANIZED CWT	28,153	222,060	70,536	566,800	44555
44559	SHEET & STRIP CARB STEEL TERNE PLATE CWT	20,732	163,871	11,094	88,701	44559
44562	SHEET CARBON STEEL METAL-COATED NES CWT	1,343	9,166	6,204	41,857	44562
44563	SHEET & STRIP CARB STEEL COATED NES CWT	881	7,903	2,257	16,545	44563
44580	SHEET STAINLESS HR THIN 60 OR LESS CWT	858	33,524	2,415	100,037	44580
44581	SHEET STAINLESS HR THICK 60 OR LESS CWT	10,768	481,612	15,557	683,099	44581
44583	SHEET STAINLESS HR OVER 60 IN. WIDE CWT	510	23,981	136	5,562	44583
44595	SHEET STAINLESS CR 18 IN. OR LESS CWT	9,931	436,700	13,859	634,906	44595
44586	SHEET STAINLESS CR THIN OV 18-51 IN CWT	8,850	358,790	25,218	984,852	44586
44587	SHEET STAINLESS CR THICK OV 18-51 CWT	8,121	364,723	20,806	806,986	44587





CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE	QUANTITY	VALUE	
					\$	
44589	SHEET STAINLESS CR OVER 51 IN. WIDE CWT	90	3,124	399	21,261	44589
44592	SHEET AND STRIP, SILICON STEEL CWT	50,787	899,331	116,855	2,122,003	44592
44595	SHEET AND STRIP, ALLOY STEEL N E S CWT		144			44595
44597	SHEET & STRIP, STEEL FABRICATED NES CWT	117	4,595			44597
44605	BEARING PILE, CARBON STEEL CWT	871	4,460	16,636	88,111	44605
44610	WIDE FLANGE PEAMS CARBON STEEL NES CWT	131,370	768,896	508,886	2,774,919	44610
44615	STRUCT SHAPES STEEL LARGE SIZES NES CWT	12,419	67,257	53,518	285,471	44615
44618	ANGLES, CS, INTERMEDIATE SIZES CWT			32,984	164,128	44618
44620	STRUCT SHAPE STEEL INTERMEDIATE NES CWT	10,636	55,907	46,061	253,644	44620
44630	STRUCT SHAPES STEEL, BAR SIZE N E S CWT	13,000	57,429	201,242	1,010,084	44630
44650	STRUCTURAL SHAPES, ALLOY STEEL NES CWT	2,311	108,818	1,997	92,618	44650
44680	STRUCT SHAPES, STEEL FABRICATED NES CWT	996	24,385	478	7,196	44680
44690	SHEET PILING, CARBON STEEL CWT	7,692	43,276	7,521	42,581	44690
44769	FISH PLATES, SPLICE BARS, ETC. CWT	622	8,715			44769
44807	PIPES AND TUBES OF CAST IRON, NEW CWT	419	11,865	375	11,841	44807
44812	DRILL PIPE CWT	356	5,596	8,198	113,756	44812
44815	WELL CASING, NEW CWT	324,680	2,884,038	297,118	2,632,333	44815
44828	MECHANICAL TUBING, CS, WELDED, NEW CWT	56,077	425,807	88,567	624,271	44828
44829	MECHANICAL TUBING, CS, NEW N E S CWT	2,407	28,681	6,905	88,471	44829
44835	PIPES, CS, WELDED, OVER 4.5 NEW NES CWT	300,863	1,959,740	321,112	1,941,311	44835
44838	PIPES & TUBES, CS, WELDED, NEW NES CWT	106,262	710,065	116,545	814,090	44838
44844	PIPES CS, SMLS HOT FINISHED NEW NES CWT	208,647	2,205,960	167,797	1,794,942	44844
44849	PIPES CS, SMLS, COLD FINISH NEW NES CWT	62,923	1,022,264	46,978	830,621	44849
44868	PIPES & TUBES, STAINLESS, NEW N E S CWT	33,132	2,698,686	13,583	1,036,886	44868
44869	PIPES & TUBES, ALLOY STEEL, NEW NES CWT	45,704	1,236,894	28,173	657,198	44869
44889	PIPES AND TUBES, IRON OR STEEL NES CWT	2,539	16,631			44889
44905	BARRED WIRE CWT	54,478	350,734	33,746	223,935	44905
44912	WIRE, CARBON STEEL, FLAT OR SHAPED CWT	4,026	47,757	4,798	73,470	44912
44919	WIRE, CARBON STEEL, NOT COATED NES CWT	108,641	1,030,745	91,384	874,465	44919
44927	WIRE, CARBON STEEL, GALVANIZED NES CWT	119,708	1,057,615	138,177	1,263,310	44927
44929	WIRE, CARBON STEEL, COATED N E S CWT	5,813	55,092	6,574	61,265	44929
44939	WIRE, ALLOY STEEL N E S CWT	629	29,695	3,202	182,763	44939
44945	WIRE, IRON OR STEEL N E S CWT	1,500	13,758			44945
44949	WIRE STRAND, INCL TWISTED & BRAIDED CWT	4	765	883	12,730	44949
44979	WIRE ROPE, NEW, COATED OR NOT CWT	35,424	570,036	59,497	906,297	44979
45120	ALUMINUM BARS AND RODS N E S CWT			25	1,123	45120
45124	ALUMINUM PLATES CWT			381	15,253	45124
45125	ALUMINUM SHEET, STRIP UP TO .025 IN CWT	326	12,383	2,665	93,016	45125
45127	ALUMINUM SHEET, STRIP OV. .025-.051 CWT	678	27,436	2,845	93,506	45127
45129	ALUMINUM SHEET, STRIP OV. .051-.125 CWT	234	7,456	1,563	51,130	45129
45131	ALUMINUM SHEET & STRIP OVER .125 IN CWT			121	4,824	45131
45132	ALUMINUM FOIL OR LEAF CWT			300	14,858	45132
45147	ALUMINUM WIRE & CABLE NOT INSULATED CWT	709	39,511	936	51,401	45147
45149	ALUMINUM & ALLOY FABRICATED MAT. NES CWT		66,192		145,932	45149
45212	COPPER PLATES SHEET & FLAT PRODUCTS CWT			8	937	45212
45215	COPPER PIPE AND TUBING CWT	2,752	225,184	9,017	690,590	45215
45218	COPPER WIRE & CABLE, EXC. INSULATED CWT			3	368	45218
45276	BRASS PLATES, SHEET, STRIP, ETC CWT	494	30,829	615	39,338	45276
45285	COPPER ALLOY PIPE AND TUBING CWT	305	24,096	293	20,901	45285
45288	COPPER ALLOY WIRE & CABLE EXC INSUL CWT	317	22,319	157	12,663	45288
45299	COPPER & ALLOY FABRICATED MAT. NES CWT	19	1,912	10	1,057	45299
45485	NICKEL & NICKEL ALLOY PIPE & TUBING CWT			233	44,313	45485
45730	ZINC BARS RODS PLATES STRIP & SHEET CWT			40	1,555	45730
45940	MANGANESE LB	1,034,768	256,972	416,276	99,003	45940
45970	TITANIUM LB	39,506	55,916	145,814	204,930	45970
45979	NON-FERROUS METALS N E S LB	5,770	5,954			45979
45997	ZIRCONIUM ALLOYS LB			1,792	5,376	45997
46138	METAL LATH, INCLUDING CORNER BEAD CWT		18,673		25,245	46138
46199	STRUCTURAL METAL PRODUCTS N E S CWT		87,396		82,669	46199
46315	WOVEN OR WELDED WIRE FENCING CWT	7,847	56,039	7,887	54,981	46315
46332	WIRE MESH, INCL. REINFORCING TYPE CWT	21	2,668	146	15,098	46332
46336	WIRE NETTING CWT	3,130	45,787	1,357	21,487	46336
46344	FOURDRINIER WIRE CLOTH CWT	45	35,551	30	4,501	46344
46352	WIRE CLOTH & WOV WIRE SCREENING NES CWT	235	15,304	455	44,591	46352
46399	WIRE FENCING & SCREEN PRODUCTS NES CWT		9,466			46399
46502	BOLTS AND NUTS, BRASS CWT		19,965		15,228	46502
46506	BOLTS & HEADED OR THREADED RODS NES CWT		762,988		941,228	46506
46508	NUTS, LOCK NUTS AND STOP NUTS N E S CWT		838,152		983,621	46508
46512	WOOD SCREWS, METAL CWT		80,619		201,520	46512
46514	CAP SCREWS CWT		133,594		174,520	46514
46516	MACHINE SCREWS CWT		118,187		204,228	46516
46519	SCREWS N E S CWT		339,809		326,621	46519
46526	WASHERS, METAL CWT		172,634		176,047	46526
46532	WIRE NAILS, STEEL, 1 INCH OR MORE LB	7,067,337	726,915	7,863,883	927,906	46532
46536	WIRE NAILS N E S LB	341,359	53,032	351,092	51,867	46536
46538	CUT NAILS, EXCEPT RAIL SPIKES LB	14,203	2,850	104,096	16,592	46538
46544	TACKS AND STAPLES N E S LB	424,895	42,499	173,260	20,312	46544
46549	RIVETS CWT		16,761		10,046	46549
46553	HINGES, BUTTS AND PARTS N E S CWT		372,009		488,629	46553
46556	PADLOCKS, INCLUDING KEYS CWT		14,463		12,395	46556
46558	LOCKS AND KEYS, BRASS N E S CWT		13,095		15,326	46558
46560	LOCKS AND KEYS, IRON OR STEEL N E S CWT		31,434		32,250	46560
46562	LOCKS AND KEYS N E S CWT		15,903		45,269	46562
46564	LOCK PARTS AND BLANK KEYS CWT		2,070		6,137	46564
46569	BUILDERS HARDWARE N E S CWT		504,998		721,008	46569
46575	MOTOR VEHICLE HARDWARE N E S CWT		9,859		11,530	46575
46582	FURNITURE CABINET & CASKET FITTINGS CWT		139,209		264,908	46582
46599	BASIC HARDWARE N E S CWT		319,722		412,975	46599
46609	CHAIN, POWER TRANSMISSION, CONVEYOR CWT		818,846		1,424,513	46609





CLASS	COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
			QUANTITY	VALUE	QUANTITY	VALUE	
				\$		\$	
46630	COIL CHAIN UNDER 9/8 INCH IN SIZE	CWT	454	10,668	784	20,750	46630
46650	COIL CHAIN 9/8 INCH IN SIZE & OVER	CWT	3	405			46650
46699	CHAIN NES, INCL SHACKLES & FITTINGS			113,319		154,792	46699
46710	WELDING RODS AND ELECTRODES, STEEL	CWT	1,034	18,429	209	7,410	46710
46739	WELDING WIRE	CWT			40	3,397	46739
46809	VALVES, AUTC. CONTROL OR REGULATING			61,563		61,768	46809
46819	VALVES, IRON OR STEEL N E S			484,657		507,948	46819
46829	VALVES, BRASS N E S			607,787		597,742	46829
46844	VALVES N E S			7,680		25,588	46844
46848	VALVE PARTS, INCL. VALVE BODIES			7,944		53,847	46848
46851	PIPE FITTINGS IRON STEEL UNFINISHED			131,914		202,734	46851
46855	PIPE FITTINGS IRON STEEL WELDING			520,569		712,871	46855
46859	PIPE FITTINGS IRON STEEL FINISHD NES			954,861		1,176,944	46859
46910	BLANKS FOR TABLE CUTLERY					2,890	46910
46912	STAMPED METAL BASIC PRODUCTS N E S					10,319	46912
46920	METAL FRAMES FOR HANDBAGS, PURSES			4,582		325	46920
46928	METAL PARTS FOR JEWELLERY N E S			48,600		75,950	46928
46959	WIRE FABRICATED BASIC PRODUCTS NES			11,088		26,341	46959
46975	INSULATED WIRE AND CABLE			581,612		521,111	46975
46999	METAL FABRICATED BASIC PRODUCTS NES			119,833		97,033	46999
47149	NATURAL STONE BASIC PRODUCTS N E S			10,495			47149
47233	CERAMIC TILES FLOOR WALL UND 2 1/2	SQ FT	11,565,187	2,378,880	17,331,427	4,203,020	47233
47235	CERAMIC TILES FLOOR WALL 2 1/2 & OV	SQ FT	4,286,773	844,395	5,391,303	1,096,662	47235
47249	CLAY BRICKS, BLOCKS AND TILES N E S					5,270	47249
47278	MAGNESIA, DEAD BURNED OR SINTERED	CWT	110	408			47278
47282	GRAPHITE & CARBON REFRACTORIES NES			763		4,482	47282
47303	WINDOW GLASS NOT OVER 34 OZ/SQ. FT.	SQ FT	3,246,969	285,725	4,238,588	376,150	47303
47306	WINDOW GLASS OVER 34OZ/SQ. FT.	SQ FT	865,492	170,338	1,077,390	202,228	47306
47311	PLATE GLASS NOT OVER 25 SQ FT N E S	SQ FT		93,911		167,185	47311
47313	PLATE GLASS N E S	SQ FT		481,991		667,016	47313
47315	LAMINATED GLASS IN SHEETS OR PLATES	SQ FT		40,045		83,985	47315
47318	WIRED GLASS IN SHEETS OR PLATES	SQ FT		23,113		45,321	47318
47325	COLOURED GLASS, GREY AND BRONZE	SQ FT				96,415	47325
47327	COLOURED GLASS, ORNAMENTAL ETC NES	SQ FT		39,998			47327
47330	WHITE GLASS, CHIPPED OR ENAMELLED	SQ FT		176,223		228,299	47330
47362	GLASS ARTICLES TO BE CUT, MOUNTED					769	47362
47377	LENS BLANKS, SPECTACLE OR EYEGLASS					2,260	47377
47380	LENS BLANKS, OPTICAL N E S					17,632	47380
47399	GLASS BASIC PRODUCTS N E S			23,304		27,576	47399
47437	ASBESTOS BRAKE LININGS			688		122	47437
47469	ASBESTOS BUILDING MATERIALS N E S					7,485	47469
47506	CEMENT, WHITE	CWT	83,843	118,541	69,568	97,576	47506
47649	ABRASIVE PAPER AND CLOTH			10,907		30,063	47649
47654	ABRASIVE WHEELS			98,821		114,445	47654
47658	ABRASIVE STONES OR BLOCKS			9,928		9,447	47658
47664	METALLIC CARBIDE TIPS OR BLANKS			5,348		10,577	47664
47666	METALLIC CARBIDE INSERTS			5,215		25,010	47666
47679	METAL SHOT N E S			13,970		22,628	47679
47699	ABRASIVE BASIC PRODUCTS N E S			1,890		19,857	47699
47714	LIGHTING AND WELDING CARBONS	LB	8,132	9,184	8,696	9,638	47714
47716	BATTERY CARBONS	LB	22,195	4,739	81,348	10,884	47716
47722	GRAPHITE ELECTRODES	LB	8,817,731	1,631,813	12,545,350	2,235,991	47722
47724	CARBONS OR CARBON ELECTRODES N E S	LB	402,237	80,676	184,160	34,365	47724
47732	GRAPHITE AND CARBON BASIC PROD. NES			31,811		92,810	47732
47825	GEM AND ORNAMENTAL STONES N E S			238,440		304,035	47825
47999	NON-METALLIC MINERAL BASIC PROD NES			7,570		6,837	47999
49210	RUBBER SOLES & RUBBER SHOE BOTTOMS			25,361		220,149	49210
49272	SHOE FINDINGS N E S			147,638		83,150	49272
49316	FIRE HOSE WITH OR WITHOUT COUPLINGS	FT	401,432	83,749	356,000	78,767	49316
49323	RUBBER HOSE, WIRE BRAIDED					2,583	49323
49329	RUBBER HOSE AND TUBING N E S			181,474		296,352	49329
49339	HOSE NES WITH OR WITHOUT COUPLINGS			12,532		18,483	49339
49340	HOSE COUPLINGS AND FITTINGS			2,643		635	49340
49444	FLOOR & WALL TILES, VINYL-ASBESTOS	SQ YD			12,291	11,132	49444
49449	FLOOR AND WALL TILES N E S	SQ YD			3,920	3,077	49449
49505	PORCELAIN ELECTRIC INSULATORS			575,284		634,324	49505
49509	ELECTRIC INSULATING FITTINGS N E S			50,524		70,832	49509
49542	CONDUIT FOR ELECTRIC WIRING					95,376	49542
49544	CONDUIT AND CABLE FITTINGS			1,649		11,235	49544
49555	OUTLET AND SWITCH BOXES, ELECTRIC			764		512	49555
49601	HOODS AND SHAPES, NON-TEXTILE	DOZ	6,596	37,877	4,726	32,170	49601
49604	HAT & CAP MATERIALS NON-TEXTILE NES			27,233		47,655	49604
49615	BRISTLES ANIMAL HORSEHAIR PROCESSED					477	49615
49632	BUTTON BLANKS			3,385		7,953	49632
49644	WIPING RAGS			99,880		125,109	49644
49652	GASKETS EXCEPT RUBBER AND ASBESTOS			16,807		86,719	49652
49699	FABRICATED MATERIALS N E S			27,720		84,956	49699
50119	POWER ROLLERS	NO	3	273,287			50119
50149	POWER ROLLER PARTS AND EQUIPMENT			367,112		487,261	50149
50209	STAM ENGINES STATIONARY AND PARTS	NO		2,719		490,631	50209
50218	DIESEL AND SEMI-DIESEL ENGINES NES	NO	16	4,847	15	22,326	50218
50219	ENGINE PTS DIESEL & SEMI-DIESEL NES			12,571		104,496	50219
50223	AIR-COOLED GASOLINE ENGINES N E S	NO			314	2,479	50223
50225	GASOLINE ENGINES N E S	NO	315	6,127	774	16,677	50225
50229	PARTS OF GASOLINE ENGINES N E S			9,750		4,550	50229
50239	HYDRAULIC TURBINES AND PARTS			1,170,051		37,448	50239
50299	ENGINES, TURBINES AND PARTS N E S			55,389		19,534	50299
50309	GENERATORS, ALTERNATING CURRENT	NO	1	160,958	47	984,369	50309
50313	TURBO-GENERATOR SETS AND PARTS			209,811		4,209	50313



CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE	QUANTITY	VALUE	
			\$		\$	
50315	SELF-CONTAINED GENERATOR SETS N E S NO	468	61,001	612	67,259	50315
50319	GENERATOR PARTS & ACCESSORIES N E S				4,721	50319
50366	ELEC. INDUCTION MOTORS, FRACTIONAL NO			40	856	50366
50367	ELEC. INDUCTION MOTORS, 1HP & OVER NO	395	274,635	20	59,504	50367
50369	ELEC. MOTORS, UNIVERSAL & OTHER NES NO	42,887	442,164	85,409	681,130	50369
50379	PARTS & ACCESS. FOR ELEC MOTORS NES		15,493		54,892	50379
50401	BEARINGS & PARTS FOR MOTOR VEHICLES		1,313,152		1,618,414	50401
50406	BALL BEARINGS, UNMOUNTED N E S		876,578		1,189,059	50406
50407	PARTS OF BALL BEARINGS N E S		99,816		111,544	50407
50415	ROLLER BEARINGS, UNMOUNTED N E S		483,178		1,104,625	50415
50419	PARTS OF ROLLER BEARINGS N E S				6,117	50419
50433	BEARINGS AND PARTS, UNMOUNTED N E S		59,787		74,273	50433
50437	BEARINGS, MOUNTED		63,331		111,166	50437
50440	SPEED CHANGERS, REDUCER UNITS & PTS				70,535	50440
50444	Gears, POWER TRANSMISSION				11,152	50444
50469	PULLEYS BELT FOR POWER TRANSMISSION		1,742		2,301	50469
50483	HYDRAULIC CYLINDERS AND PARTS		272			50483
50485	HYDRAULIC PUMPS AND PARTS		17,631		19,871	50485
50487	HYDRAULIC VALVES AND PARTS		17,974		28,089	50487
50489	HYDRAULIC POWER TRANSM. EQUIP. PT NES		15,775		16,908	50489
50492	POWER TRANSMISSION EQUIP & PTS NES		115,811		120,039	50492
50579	OTHER INDUST Ovens & FURNACES & PTS NO				11,836	50579
50595	BURNERS & STOKERS INDUSTRIAL & PTS.		184		859	50595
50729	AIR AND GAS COMPRESSORS N E S NO			69	39,660	50729
50733	AIR AND GAS COMPRESSORS NO	615	10,607			50733
50736	AIR & GAS COMPRESSOR PARTS & ACCESS		4,730		5,347	50736
50799	VACUUM PUMPS, FANS, BLOWERS & PARTS		44,110			50799
50850	PUMPS, POWER N E S NO	22,523	100,598	25,105	208,752	50850
50879	PARTS OF POWER PUMPS		7,796		26,804	50879
50895	PUMPS AND PARTS N E S		24,256		35,704	50895
50909	HEAT SEALING MACHINERY AND PARTS		960		1,222	50909
50911	STRAPPING MACHINERY, EQUIP. & PARTS		3,900		40,197	50911
50914	WRAPPING, LABELLING MACHY & PTS NES		25,717		30,588	50914
50919	PACKAGING MACHINERY AND PARTS N E S		38,258		43,103	50919
50929	LUBRICATION EQUIPMENT AND PARTS		8,801		6,678	50929
50940	HEAT EXCHANGERS, INDUSTRIAL & PARTS		7,421			50940
50969	FOUNDRIY EQUIPMENT AND PARTS N E S		2,106		17,869	50969
50979	DUST COLLECTION & REL EQUIP & PARTS				1,191	50979
50989	INDUSTRIAL SPRAYING EQUIPMENT & PTS		9,736		13,169	50989
50991	INDUS STAPLER STITCHER TACKER & PTS		15,725		20,707	50991
50999	GEN PURPOSE INDUST MACHY & PTS NES		93,311		38,626	50999
51019	CONVEYORS CONVEYING SYSTEM & PT NES		60,468		64,886	51019
51032	WINCHES, WINDLASSES AND PARTS NO	864	109,545	865	134,052	51032
51035	CRANES AND DERRICKS NO	5	54,346			51035
51037	INDUSTRIAL HOISTS AND LIFTS NO	6,649	324,225	9,906	216,980	51037
51039	PARTS OF CRANES DERRICKS AND HOISTS		42,999		84,218	51039
51043	LIFT TRUCKS, INDUSTRIAL, ELECTRIC NO			9	23,213	51043
51045	LIFT TRUCKS, INDUSTRIAL POWERED NES NO	2	5,394	26	111,190	51045
51046	PARTS OF INDUSTRIAL LIFT TRUCKS		284		278	51046
51099	MATERIALS HANDLING EQUIP & PTS NES		11,224		103,227	51099
52101	CORE DRILLS & CORE DRILL BITS & PTS		861		15,557	52101
52104	ROCK DRILLS AND PARTS N E S NO	126	108,392	127	70,175	52104
52122	TRENCH DITCH EXCAVATING MACH & PTS NO				1,132	52122
52128	EXCAVATOR-TYPE CRANE, SHOVEL, POWER NO	1	21,956	2	826,990	52128
52131	PARTS OF POWERED CRANES SHOVELS NES		719		2,373	52131
52133	BULDOZING & SIMILAR EQUIP. & PARTS NO	46	977,482	165	3,417,203	52133
52136	FRONT END LOADERS, SHOVELS & PARTS NO	22	336,806	90	1,541,807	52136
52151	CRUSHING & MILLING MACHINERY & PTS		84,630		3,787	52151
52168	MINING-QUARRYING MACHY & PARTS NES				8,469	52168
52169	ORE PROCESSING MACHY EQUIP & PT NES		36,847		3,045	52169
52204	BITUMINOUS MIXING PAVING EQUIP & PT		1,508		5,297	52204
52232	GRADERS & ROAD SCRAPERS AND PARTS NO				406	52232
52252	JACKS & PARTS, EXC AUTO & HAND TYPE NO	1,610	20,294	1,164	23,923	52252
52268	SCAFFOLDING EQUIPMENT, DEMOUNTABLE				7,036	52268
52275	RIPPER UNITS AND PARTS		4,814		38,567	52275
52299	CONSTRUCTION MACHY, EQUIP & PTS NES		33,686		63,476	52299
52303	METAL BORING DRILLING MACHY & PARTS NO	809	207,739	489	520,258	52303
52304	METAL FORGING STAMPING MACHY & PTS NO		538		8,352	52304
52305	METAL GRINDING MACHINES AND PARTS NO	80	197,787	287	79,990	52305
52306	LATHES, METALWORKING, AUTOMATIC NO	3	20,690	1	11,321	52306
52307	LATHES, METALWORKING, TURRET N E S NO	12	174,089	8	75,854	52307
52308	LATHES, METALWORKING, AND PARTS NES NO	105	560,098	100	581,753	52308
52309	METAL MILLING MACHINES AND PARTS NO	60	644,476	59	496,984	52309
52315	PRESSES, METALWORKING, AND PARTS NO	25	177,447	163	177,473	52315
52320	ROLLS, BENDING MACH METALWORK & PTS				4,433	52320
52321	SHAPERS, GEAR MAKERS METALWORK & PT NO	4	30,353		5,433	52321
52327	SHEARING MACH. METALWORKING, & PTS NO				20,570	52327
52329	MACHINE TOOLS METALWORKING & PT NES		114,025		183,899	52329
52345	ELECTRIC WELDING APPARATUS & PARTS		9,260		7,650	52345
52349	WELDING APPARATUS, EQUIP. & PTS NES		7,095		5,385	52349
52351	ROLLS CAST FOR ROLLING IRON & STEEL NO			244	163,675	52351
52352	ROLLS FOR ROLLING MILLS N E S NO	615	376,818	562	318,018	52352
52356	ROLLING MILL MACHINERY & PARTS NES		39,279		41,202	52356
52364	WIRE METAL RIBBON FORMING MACH & PT		6,010		135,165	52364
52377	JIGS FIXTURES & METALWORKING ACCESS		9,016		18,972	52377
52385	TUNGSTEN CARBIDE TOOL FOR METALWORK		53,551		34,386	52385
52386	DRILLS TAPS BITS METALWRK MACHY NES		45,364		74,929	52386
52387	DIES FOR METALWORKING MACHINERY NES		22,894		27,939	52387
52391	SAWING MACHINES, METAL CUTTING & PT		58,987		49,836	52391



CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE	QUANTITY	VALUE	
			\$		\$	
52396	CUTTING TOOLS FOR METALWRK MACH NES		32,450		44,430	52396
52414	CHAIN SAWS		55,206	1,217	98,453	52414
52415	PARTS & ACCESSORIES FOR CHAIN SAWS	750	10,117		15,571	52415
52425	SAWS SAWMILL MACHY EQUIP & PTS NES		49,584		32,984	52425
52448	PLANERS ROUTERS WOODWORKING & PARTS		37,680		16,118	52448
52499	WOODWORKING MACHY, EQUIP. & PTS NES		14,116		28,925	52499
52515	PULP MILL MACHINERY AND PARTS		1,457,807		47,134	52515
52539	ROLLS FOR USE IN THE MFR OF PAPER	18	15,818	10	34,018	52539
52559	PAPER MILL MACHINERY AND PARTS NES		7,918		3,603	52559
52560	PAPER CONVERTING MACHY & PARTS NES		31,078		19,909	52560
52604	ROTARY PRINTING PRESSES AND PARTS	NO		1	31,421	52604
52608	FLAT BED CYLINDER PRESSES AND PARTS NO			3	10,568	52608
52612	OFFSET, LITHOGRAPHING PRESSES & PTS NO	22	56,788	15	45,460	52612
52616	PRINTING PRESSES AND PARTS N E S	1	6,144	1	3,460	52616
52620	LINOTYPE & SIMILAR TYPESETTING MACH NO		663	5	11,124	52620
52645	TYPE FOUNDRY & RELATED EQUIP & PTS				8,150	52645
52655	PLATES PRINTING & LIKE ARTICLES NES		3,929		29,793	52655
52659	PRINTING INDUSTRIES MACHY & PTS NES		5,197		5,451	52659
52669	BOOKBINDING MACHINERY EQUIP & PARTS		103		232	52669
52729	SPINNING AND RELATED MACHY & PARTS		48,930		46,097	52729
52732	WEAVING MACHINERY AND PARTS		11,591		603	52732
52733	KNITTING MACHINE NEEDLES	M	12,499	456	6,413	52733
52740	KNITTING MACHINERY AND PARTS N E S		20,891		35,353	52740
52760	SEWING MACHINES INDUSTRIAL & PARTS	NO		5,914	733,734	52760
52799	TEXTILE INDUSTRIES MACHY & PTS NES	3,856	377,155		57,779	52799
52824	FISH PREPARING MACHINERY AND PARTS		6,093			52824
52826	CONFECTIONERY INDUSTRY MACHY. & PTS		54,283		1,384	52826
52836	MEAT PACKING INDUSTRY MACHY & PARTS		2,910		1,280	52836
52899	FOOD PRODUCTS MACHINERY & PARTS NES		46,511		54,738	52899
52904	RUBBER TIRE BUILDING MACHY & PARTS		1,310			52904
52909	RUBBER WORKING MACHY AND PARTS NES		15,761		44,187	52909
52916	CLAY & CONCRETE PROD MACHY & PT NES		2,345		10,952	52916
52920	GLASS INDUSTRIES MACHINERY & PARTS				2,477	52920
52924	SHOE-MAKING INDUSTRY MACHY & PARTS		2,230		104	52924
52927	LEATHER TANNING MACHINERY & PTS NES				1,819	52927
52935	FERTILIZER MAKING MIXING MACH & PTS		102,026		782	52935
52936	CHEMICAL PHARM PROD MACHY & PTS NES		285,866		18,049	52936
52941	PLASTICS INJECTN MOULDING MACHY, PT NO		6,802	1	77,457	52941
52947	DIES AND MOULDS FOR PLASTICS MACHY.				1,385	52947
52949	PLASTICS INDUSTRY MACHY AND PTS NES		15,061		3,959	52949
52950	ELECTRIC ELECTRONIC IND MACHY & PTS		34,542		43,348	52950
52991	COMMERCIAL FISHING EQUIP & PTS NES		168,448		299,725	52991
52999	SPECIAL INDUSTRY MACHY & PARTS NES		40,987		95,231	52999
54133	ROTARY TILLERS AND PARTS	NO		8	1,352	54133
54166	MANURE SPREADERS AND PARTS	NO	3,297			54166
54241	CULTIVATORS, WEEDERS AND PARTS	NO	2,257			54241
54299	CROP PROTECTION EQUIPMENT & PTS NES	NO	1,034	12	5,801	54299
54399	HARVESTING & RELATED MACH & PTS NES	1,534	15,080	3,340	9,132	54399
54625	AGRICULTURAL EDGE TOOLS AND BLADES	1	1,009			54625
54699	AGRICULTURAL MACHY AND PARTS N E S		33,296		44,337	54699
55103	LAWN & GARDEN TRACTORS, NEW AND PTS	NO	34,027		70,264	55103
55119	WHEEL TRACTORS, NEW N E S	2	1,430	1	1,254	55119
55128	TRACK-LAYING TRACTORS, DIESEL, NEW	1	1,250	2	2,950	55128
55185	TRACTOR ENGINES AND ENGINE PARTS	4	72,356	2	53,375	55185
55199	TRACTORS & PARTS & ATTACHMENTS NES	1	7,025	2	13,706	55199
57129	LOCOMOTIVES AND TENDERS	NO	152,281		330,625	57129
57699	PARTS FOR RAILWAY ROLLING STOCK NES	NO	99,304	3	455,047	57699
58104	CONVERTIBLE AUTOMOBILE SOFT TOP NEW	NO	56,978		89,185	58104
58110	HARDTOP SEDANS, NEW	421	720,764	291	540,658	58110
58125	CLOSED SEDANS, NEW	NO		1,347	2,218,369	58125
58126	SEDANS, NEW N E S	16,123	17,409,671			58126
58133	STATION WAGONS, NEW	NO		40,475	44,327,535	58133
58304	TRUCKS & CHASSIS MGVM 6000 LBS NEW	3,115	3,768,023	6,715	9,026,579	58304
58730	MOTORCYCLES	1,736	1,609,600	3,254	3,254,789	58730
58733	POWERCYCLES AND MOTOR SCOOTERS	NO	4,021,043	16,046	4,244,148	58733
58737	PTS, ACCESS FOR MOTORCYCLE POWERCYCLE	NO		640	45,017	58737
58799	MOTOR VEHICLES N E S	NO	519,630		539,275	58799
58819	MOTOR VEHICLE ENGINES N E S	3,575	1,758,231	3,203	1,804,737	58819
58834	PARTS OF MOTOR VEH. DIESEL ENGINES	1,966	132,255	16,705	1,537,514	58834
58849	PARTS OF MOTOR VEHICLE ENGINES NES	NO	816			58849
58910	TRAILER HITCHES, COUPLINGS & PARTS	NO	78,951		557,757	58910
58919	PARTS OF TRAILERS N E S	265	2,225	600	5,408	58919
58935	JACKS FOR MOTOR VEHICLES, AND PARTS	NO			2,754	58935
58940	MIRRORS FOR MOTOR VEHICLES		35,792		70,506	58940
58999	PARTS & ACCESS. FOR MOTOR VEH. NES		11,807		10,464	58999
59169	PLEASURE AND SPORTING CRAFT N E S	NO	1,733,245		3,191,887	59169
59199	SHIPS AND BOATS N E S	8,254	151,091	10,548	191,833	59199
59227	MARINE ENGINES, DIESEL	NO		111	2,069	59227
59229	PARTS OF MARINE DIESEL ENGINES	89	56,583	116	151,129	59229
59250	OUTBOARD MOTORS	NO	12,930		39,703	59250
59255	PARTS OF OUTBOARD MOTORS	67	6,503	263	33,879	59255
59309	ANCHORS FOR VESSELS	NO	73,618			59309
59339	PTS & ACCESS. FOR SHIPS & BOATS NES	3	5,647	45	132,873	59339
60151	CIVIL AIRCRAFT 2 ENGINES OR LESS	NO	227,046		177,682	60151
60329	AIRCRAFT ENGINES JET PROPULSION TYPE	2	3,468,804			60329
60349	PARTS OF AIRCRAFT ENGINES	2	281,152			60349
60599	AIRCRAFT ASSEMBLIES EQUIPMENT & PTS	NO	20,652			60599
61108	BICYCLES	NO	444,782		260,293	61108
61116	BICYCLE SADDLES	NO	1,271,998	151,731	3,030,471	61116
		203,566	272,035	301,631	438,104	





CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE	QUANTITY	VALUE	
			\$		\$	
61120	PARTS AND ACCESS. FOR BICYCLES NES		547,905		872,687	61120
61199	VEHICLES AND PARTS N E S			504	10,865	61199
62105	PASSENGER CAR TIRES, PNEUMATIC, NEW NO	1,939	16,372	11,298	87,429	62105
62109	TRUCK AND BUS TIRES, PNEUMATIC, NEW NO	4,882	1,906,549	8,409	1,882,077	62109
62115	TRACTOR & IMPLEMENT TIRES PNEU. NEW NO			456	27,002	62115
62120	INDUS. TIRES, PNEU & SEMI-PNEU, NEW NO	402	4,312	3,289	30,325	62120
62129	TIRES, BICYCLE MOTORCYCLE PNEU. NEW NO	279,175	257,619	333,895	366,398	62129
62149	PNEUMATIC TIRES, NEW N E S	362	1,801	4,720	15,270	62149
62525	TIRE TUBES FOR BICYCLES MOTORCYCLES NO	238,739	98,248	453,781	186,560	62525
62529	TIRE TUBES N E S	4,167	21,014	5,414	38,295	62529
62539	SOLID AND CUSHION TIRES	350	342	1,500	1,169	62539
62549	REBUILT AND USED TIRES			800	6,681	62549
63419	TELEPHONE APPARATUS EQUIP AND PARTS		128,019		257,590	63419
63429	TELEGRAPH APPARATUS EQUIP AND PARTS		1,337		28,301	63429
63435	SONAR ECHO SOUNDING REL DEVICES PTS		126,595		159,081	63435
63439	RADAR EQUIP, REL. DEVICES & PTS NES		43,548		237,399	63439
63445	SOUND AMPLIFIERS, EXCLUDING PARTS		658,530		1,253,030	63445
63475	TAPE PLAYERS, TAPE RECORDERS EXC PT NO	391,550	10,845,772	739,463	19,026,619	63475
63477	VIDEO TAPE		246,272		398,904	63477
63479	MAGNETIC TAPE N E S		239,783		423,166	63479
63490	RADIO TRANSMITTING-RECEIVING UNITS NO	71,271	718,557	80,032	741,868	63490
63495	RADIO TV BROADCAST TRANSM EQUIP NES		1,013,288		1,332,456	63495
63499	COMMERCIAL COMMUNICATION EQUIP NES		268,203		314,811	63499
63716	TV RECEIVING SETS, COLOR INCL COMB. NO	26,829	5,062,359	50,176	10,064,848	63716
63719	TV RECEIVING SETS, INCL. COMB. NES NO	153,884	8,250,053	135,324	7,905,028	63719
63724	RADIO RECEIV SETS AUTO TRANSIS TURE NO	55,689	803,981	89,126	1,240,360	63724
63737	RADIO RECEIVING SETS TRANSISTOR NES NO	894,827	10,844,695	749,125	11,198,708	63737
63749	RADIO RECEIVING SETS NES, EXC. PTS NO	82,493	1,446,543	54,754	1,773,235	63749
63759	PHONOGRAPH RECORD PLAYERS, DOMESTIC NO	18,861	301,630	18,897	547,402	63759
63769	COMBINATION RADIO-PHONOGRAPH SETS NO	52,499	1,160,181	136,657	4,441,837	63769
63790	PHONOGRAPH RECORDS AND BLANKS	5,339	9,836	5,992	9,955	63790
63794	RECEIVING ANTENNAE AND MOUNTINGS		136,809		208,678	63794
63816	ELECTRONIC RECEIVING TUBES			4,299,293	1,727,997	63816
63819	ELECTRONIC TUBES N E S			187,842	952,087	63819
63829	PARTS OF ELECTRONIC TUBES N E S	4,050,293	1,497,332		379,441	63829
63833	SEMI-CONDUCTORS, TRANSISTOR TYPE		120,091		63,772	63833
63839	SEMI-CONDUCTORS N E S	811,632	176,976	403,940	112,897	63839
63849	PARTS OF SEMI-CONDUCTORS	1,140,204	67,083	1,655,970	12,508	63849
63905	CABINETS FOR TV, RADIO, PHONOGRAPHS NO	349	1,675	2,232	18,297	63905
63910	CAPACITORS, ELECTRONIC AND PARTS		334,714		615,153	63910
63915	RESISTORS, ELECTRONIC, AND PARTS		54,764		153,354	63915
63920	CRYSTALS, MOUNTED, AND HOLDERS		8,517		22,315	63920
63925	TRANSFORMERS ETC COMMUNIC TYPE & PT		282,307		281,626	63925
63930	POWER SUPPL UNITS & PTS, PACKS ELEC		11,207		9,220	63930
63935	MULTIPLEX EQUIPMENT AND PARTS		2,150			63935
63940	MICROPHONES AND PARTS		202,887		320,804	63940
63945	SPEAKERS, ELECTRONIC COMMUNIC & PTS		1,041,110		2,112,659	63945
63950	TUNERS		280,120		691,252	63950
63955	PRINTED CIRCUIT BOARDS		69,802		86,050	63955
63960	TV, RADIO & PHONOGRAPH SET CHASSIS		2,324,065		2,693,987	63960
63992	PTS OF PHONOGRAPH RECORD PLAYER NES		196,142		332,025	63992
63994	PARTS OF TAPE PLAYER & RECORDER NES		129,934		386,086	63994
63999	ELECTRONIC EQUIPMENT COMPONENTS NES		1,326,227		2,039,132	63999
65371	WATER HEATERS N E S	22,138	6,452	21,836	6,061	65371
65389	HEATING EQUIPMENT N E S	200	2,065			65389
65399	PARTS OF HEATING EQUIPMENT N E S		3,066			65399
65449	FUEL BURNING EQUIPMENT & PARTS NES				5,052	65449
65519	AIR CONDITIONING UNITS N E S			1	989	65519
65541	REFRIGERATORS HHOLD SIZE ELECTRIC	2,658	136,372	576	24,806	65541
65545	FREEZERS, HOUSEHOLD SIZE	182	10,813			65545
65566	ICE MAKERS			1	408	65566
65582	REFRIGERATION COMPRESSOR UNITS	14	420			65582
65599	AIR COND & REFRIG EQUIP & PARTS NES		13,363		19,844	65599
66159	TOASTERS AND WAFFLE IRONS, ELECTRIC	7,684	51,503	8,624	61,849	66159
66189	ELECTRIC APPL FOR COOKING FOOD NES	10,876	42,664	18,907	157,667	66189
66199	PARTS OF ELECTRIC COOKING APPL NES		5,336		13,117	66199
66219	COOKING STOVES, RANGES DOMESTIC NES	1,225	4,746	340	624	66219
66289	NON-ELECTRIC EQUIP FOR COOKING NES		300,458		877,990	66289
66299	PARTS OF NON-ELEC EQUIP FOR COOKING		25,760		33,215	66299
67129	SINKS, EXCEPT SERVICE SINKS			700	3,845	67129
67160	WASH BASINS, FIXTURES	6,105	19,790	11,234	43,112	67160
67168	TOILET BOWLS AND COMBINATIONS	16,902	228,005	22,162	223,594	67168
67199	PLUMBING FIXTURES SANITARY WARE NES		52,845		64,821	67199
67219	FAUCETS TUB-FILLERS SHOWERS & COMB		210,614		228,400	67219
67299	PLUMBERS BRASS GOODS & ACCESS. NES		795,945		746,707	67299
68119	FLUORESCENT ELECTRIC LIGHTING FIXT		70,975		252,094	68119
68143	INCANDESCENT LIGHTING FIXT & LAMPS		328,929		155,186	68143
68163	AIRCRAFT LIGHTING FIXTURES & PARTS		919		13,279	68163
68166	AUTOMOTIVE TYPE LIGHTING FIXT & PTS		68,776		326,966	68166
68173	VEHICLE INCAND LIGHT FIXT & PTS NES		124,257		175,058	68173
68178	FLASHLIGHTS, PENLIGHTS AND PARTS		58,322	127,678	56,405	68178
68191	GLOBES REFLECTOR ETC FOR LIGHT FIXT	155,567	29,559		94,110	68191
68193	LAMP SHADES SHADE HOLDERS & PTS NES		10,638		38,310	68193
68199	ELECTRIC LIGHTING FIXT & PARTS NES		686,102		1,140,996	68199
68202	INCANDESCENT LAMPS, LARGE		78,550	1,589,271	182,173	68202
68212	FLUORESCENT LAMPS, BULBS AND TUBES		5,916		6,083	68212
68222	MERCURY VAPOUR LAMPS, BULBS & TUBES		12,406		3,731	68222
68232	VAPOUR LAMPS N E S		24,808		7,217	68232
68242	SEALED BEAM LAMPS		4,319		24,384	68242





CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		U.S.
		QUANTITY	VALUE \$	QUANTITY	VALUE \$	
68252	XMAS TREE & COLORED MINIATURE LAMPS NO	44,166,538	1,141,546	37,220,216	1,068,852	68252
68262	MINIATURE LAMPS N E S NO	1,524,648	91,744	4,153,815	206,420	68262
68290	PARTS FOR ELECTRIC LAMPS N E S		814		8,910	68290
68326	FLUORESCENT LAMP BALLASTS TRANSFORM. NO	6,000	1,532	20,000	5,752	68326
68379	TRANSFORMERS N E S NO	569	2,403,051	10,155	1,625,051	68379
68395	TRANSFORMER EQUIPMENT AND PARTS		30,696		28,852	68395
68423	LIGHTNING ARRESTERS AND PARTS		13,663		727	68423
68429	SAFETY SWITCHES CIRC BREAKERS & PTS		82,543		6,032	68429
68449	FUSES FUSE PLUGS CUTOFF ELEC. & PTS		5,169		8,371	68449
68481	POWER CAPACITORS AND PARTS		32,466		20,180	68481
68499	SWITCHGEAR & PROTECT EQUIP & PT NES		25,827		34,068	68499
68859	INDUSTRIAL CONTROL EQUIPMENT & PTS		672,005		149,854	68859
68869	WIRING DEVICES AND PARTS		112,430		261,533	68869
68879	CONVERTER EQUIPMENT AND PARTS		60,140		122,414	68879
68908	STARTER MOTORS AND ASSEMBLIES NO			193	4,471	68908
68912	DISTRIBUTORS AND ASSEMBLIES NO			27	267	68912
68916	GENERATORS INT. COMBUST ENGINE TYPE NO	35	3,364	46	1,142	68916
68924	SPARK PLUGS NO	190,500	45,848	359,126	90,692	68924
68989	ELEC EQUIP FOR INT COMBUST ENG NES		5,913		7,627	68989
68995	PARTS OF ELECTRIC EQUIP FOR ENGINES		14,959		26,415	68995
69209	VACUUM CLEANERS, ELECTRIC, DOMESTIC	6,106	140,177	10,364	230,559	69209
69215	CLEANING EQUIPMENT, ELECTRIC N E S NO	34,452	69,529	59,199	165,442	69215
69219	PARTS FOR ELECTRIC CLEANING EQUIP.		9,676		6,170	69219
69327	NICKEL CADMIUM & ALKALINE BATTERIES NO	7,444	9,495	4,328	17,197	69327
69329	WET CELL STORAGE BATTERIES N E S NO	16,366	49,274	59,808	148,842	69329
69348	DRY CELL FLASHLIGHT BATTERIES NO	12,220,129	412,694	10,053,949	394,887	69348
69359	BATTERIES NES NO	1,622,135	120,106	1,576,677	123,887	69359
69395	PARTS & SUPPLIES FOR BATTERIES NES		29,072		14,916	69395
69704	FOOD MIXERS JUICERS ELEC. & PTS NES		164,783		243,315	69704
69719	FOOD PREP APPLIANCES ELEC & PTS NES		1,708		106,299	69719
69762	FANS AIR CIRCULATORS ELEC PORT & PT NO	23,632	24,995	1,980	31,406	69762
69772	ELECTRIC SHAVERS AND PARTS NO	4,424	12,637	7,924	28,140	69772
69799	ELECTRICAL EQUIP APPL AND PARTS NES		520,996		712,679	69799
69805	WASHING MACH ELEC AUTOMATIC DOMESTIC NO			310	18,286	69805
69809	WASHING MACH ELEC DOMESTIC SIZE NES NO	16,469	942,207	27,203	1,708,071	69809
69819	PARTS OF WASHING MACH ELEC DOMESTIC		2,431		6,827	69819
69835	FLAT IRONS, ELECTRIC, AND PARTS NO	14,736	10,983	11,371	9,551	69835
69875	IRONING BOARDS AND PARTS NO			12,000	6,576	69875
69899	LAUNDRY EQUIPMENT DOMESTIC & PT NES		3,134		4,334	69899
70204	AMMETERS VOLTMETERS OHMMETERS & PTS NO	27,228	78,397	39,868	155,690	70204
70217	ELEC. PROPERTY MEASURING INSTR & PT		113,942		179,141	70217
70218	OSCILLOSCOPE, OSCILLOGRAPH & ACCESS NO	217	16,227	103	14,797	70218
70222	ELEC PROPERTY RECORDING, INSTR & PT NO	246	80,028	166	171,981	70222
70290	ELEC. MEASURING & TESTING INSTR NES		129,715		175,926	70290
70325	THERMOMETERS NO	1,460,584	277,762	1,543,915	312,654	70325
70344	FLOW LEVEL MEAS CONTROL INSTR & PTS NO	440	27,472	36	5,099	70344
70348	MOTION ROTATION MEAS CONT INST & PT NO	1,462	2,653	16,165	8,389	70348
70362	METEOROLOGICAL INSTR APPARATUS & PT		27,553		42,406	70362
70371	THERMAL MEASURE & CONTROL INSTR NES				7,293	70371
70373	HUMIDITY MEASURING & CONTROL INSTR.				472	70373
70375	PRESSURE MEASURING & CONTROL INSTR.				4,939	70375
70377	PH MEASURING & GAS ANALYSIS INSTR.				33,939	70377
70379	MEASURING AND CONTROLLING INSTR NES				23,655	70379
70390	MEASURING AND CONTROLLING INSTR NES		69,234			70390
70395	PTS OF MEASURING & CONTROL INST NES		51,580		98,783	70395
70508	LAB GLASSWARE CERAMIC WARE & PT NES		13,712		11,952	70508
70590	LABORATORY INSTR & APPAR. & PTS NES				175,960	70590
70613	MEDICAL & SURGICAL INSTR EQUIP & PT		223,022		406,570	70613
70624	DENTAL INSTRUMENTS, EQUIPMENT & PTS		111,118		276,713	70624
70645	HOSPITAL EQUIP UTENSILS ACCESS & PT		39,301		39,194	70645
70649	OPHTHALMIC PHYSIO & VET EQUIP & PTS		18,863		15,309	70649
70708	BINOCULARS AND PARTS EXCEPT LENSES NO	143,008	1,267,406	156,371	1,487,329	70708
70710	OPTICAL MICROSCOPES & PTS EXC LENS NO	109,859	832,000	78,875	1,183,262	70710
70715	ELECTRO-OPT. SPECTROMETER ETC. & PT				1,615	70715
70729	OPTICAL APPARATUS & INSTR & PTS NES		790,893		850,759	70729
70820	HHOLD & PERSON WEIGHING SCALES & PT NO				2,707	70820
70890	SCALES AND BALANCES AND PARTS N E S NO		3,446	4,274	8,135	70890
70909	X-RAY & RELATED EQUIPMENT & PARTS		51,481		199,389	70909
70919	NAVIGATION INSTRUMENTS APPAR & PTS		71,854		139,509	70919
70949	PHYSICAL PROP TEST EQUIP & PTS NES		40,689		51,699	70949
70954	SPECTROMETER SPECTROPHOTOMETER & PT NO		95,403			70954
70990	SURVEYING LEVELS NO	527	35,195	1,507	101,213	70990
70991	SURVEYING TRANSITS, THEODOLITES NO	535	76,925	432	68,909	70991
70993	SURVEYING INSTRUMENTS AND PARTS NES		118,858		144,549	70993
70994	GEOPHYSICAL MINERL PROSP EQUIP & PT				4,488	70994
70995	NUCLEAR RADIATION MEAS. EQUIP & PTS				502	70995
70996	GEOPHYSICAL MINERL PROSP EQUIP & PT		12,890			70996
70997	MODELS FOR DEMONSTRATION ETC. & PTS				64,374	70997
70999	SCIENTIFIC INSTRUMENTS AND PARTS NES		361,860		100,219	70999
72039	SAFETY & LIFE SAVING EQUIPMENT NES		42,101		41,382	72039
72049	FIRE FIGHTING EQUIPMENT & PARTS NES		2,106		4,854	72049
72059	ALARM & SIGNAL SYSTEMS & PARTS NES		26,332		39,862	72059
72069	WATER & SEWAGE TREATMENT EQUIP & PT		45,091		1,687	72069
73040	COIN CONTROL DEVICES AND PARTS NO		297	520	11,273	73040
73043	BEVERAGE VENDING MACHINES & PTS NES NO			499	85,127	73043
73059	BEAUTY & BARBER SHOP EQUIPMENT & PT		100,051		143,843	73059
73069	AUTO & A/C SERVICE EQUIP & PTS NES		126,450		140,850	73069
73099	SERVICE INDUSTRY EQUIP & PARTS NES		433			73099
74012	FURNITURE, WOODEN, HHOLD, NOT UPHOL		209,887		312,593	74012



CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		
		QUANTITY	VALUE \$	QUANTITY	VALUE \$	
74014	FURNITURE, METAL, MHOLD, NOT UPHOL		69,693		54,024	74014
74016	FURNITURE, HOUSEHOLD, UPHOLSTERED		24,505		13,220	74016
74019	FURNITURE FRAMES & MHOLD FURN. NES		35,603		34,725	74019
74029	OFFICE FURN. & VISIBLE RECORD EQUIP		79,545		77,404	74029
74032	FURNITURE, CAMP, LAWN AND VERANDA		31,318		28,438	74032
74038	BLACKBOARDS		2,663		7,171	74038
74039	FURNITURE, SPECIAL PURPOSE N E S		26,053		29,754	74039
74049	HOTEL RESTAURANT FIXTURES & PTS NES		80,645		10,750	74049
74059	SAFES & PTS FIRE- BURGLAR-RESISTANT		11,900		21,469	74059
74069	SHELVING AND LOCKERS		2,755		4,891	74069
74072	MATTRESSES	NO	138,467		245,966	74072
74074	WINDOW SHADES AND BLINDS		228,980	167,793	267,669	74074
74076	PICTURE AND PHOTOGRAPH FRAMES	NO	33,526		210,627	74076
74099	FURNITURE AND FIXTURES N E S		9,713	72,975	33,850	74099
75102	POWER DRIVEN HAND DRILLS & TAPPERS	NO	423		569	75102
75116	POWER DRIVEN HAND WRENCHES	NO	1,706		406	75116
75122	POWER DRIVEN HAND SAWS	NO	39		18	75122
75190	POWER DRIVEN HAND TOOLS N E S	NO	2,225		112,525	75190
75198	PARTS OF POWER DRIVEN HAND TOOLS		80,520		136,783	75198
75204	FILES AND WASPS	DOZ	8,686		155,687	75204
75224	HACK SAW BLADES	DOZ	2,127		20,043	75224
75229	HAND SAWS, SAW PLADES & SAW PTS NES		117,627	18,045	35,125	75229
75252	AXES AND HATCHETS	DOZ	4,308		4,953	75252
75256	AUGERS, BITS, BRACES, HAND DRILLS		41,655	5,360	105,730	75256
75299	EDGE TOOLS, HAND, AND PARTS N E S		141,945		45,488	75299
75408	MECHANICS GAUGES		159,600		90,998	75408
75425	METAL RULES, SCALES, TAPES & PARTS		35,635		185,084	75425
75449	MECHANICS MEASURING TOOLS & PTS NES		61,210		48,225	75449
75510	GARDEN RAKES	DOZ	6,381		78,430	75510
75516	SPADES, SHOVELLS AND SCOOPS	DOZ	5,218		348,957	75516
75519	GARDEN TOOLS N E S		29,016	7,528	46,547	75519
75532	ANVILS, VISES AND PARTS		47,693	7,015	71,809	75532
75536	WRENCHES AND PARTS		79,233		75,783	75536
75552	HAMMERS, HAND	DOZ	37,068		79,593	75552
75554	PLIERS	DOZ	33,615		1,830,409	75554
75556	SCREWDRIVERS, HAND		169,071	37,038	231,120	75556
75589	HAND TOOLS AND PARTS N E S		181,426	54,491	267,526	75589
75595	CHESTS, KITS AND SETS OF HAND TOOLS		176,409		224,821	75595
75817	RAZORS, NON-ELECTRIC, AND PARTS	NO	82,480		796,629	75817
75820	SAFETY RAZOR BLADES	GROSS	504		491,014	75820
75822	POCKET KNIVES	NO	353,297		4,099	75822
75823	HUNTING KNIVES	NO	96,496		2,250	75823
75865	SCISSORS, SHEARS AND TRIMMERS	NO	324,630		5,633	75865
75866	MANICURE AND PEDICURE IMPLEMENTS		121,439		159,848	75866
75899	OTHER CUTLERY N E S		10,412		50,038	75899
76113	BROOMS AND WHISKS	DOZ	140		192,162	76113
76149	BRUSHES N E S, AND MOPS		1,473	36	24,243	76149
76389	NON-ELEC CLEANING EQUIP & PARTS NES		147,011		105,568	76389
76399	MISCELLANEOUS EQUIPMENT & PARTS NES		13,409		119	76399
77104	ACCOUNTING, BOOKKEEP MACH & PTS NES	NO	57,819		199,545	77104
77108	ADDING MACHINES AND PARTS	NO	15,202		43,081	77108
77115	CALCULATING MACHINES AND PARTS	NO	3,276		125,284	77115
77120	CARD PUNCHING, SORT & TAB MACH & PT		682,261	173	79,442	77120
77122	ELECTRONIC COMPUTERS AND PARTS		1,328,148	25,639	1,076,849	77122
77126	CASH REGISTERS	NO	428		3,919,797	77126
77128	PTS ATTACH ACCESS FOR CASH REGISTER		67,709	10,502	18,052	77128
77132	COIN HANDLING & RELATED MACH & PTS	NO	2		57,239	77132
77136	DICTATING, TRANSCRIBING MACH & PTS	NO	71		167,542	77136
77140	DUPLICATING MACHINES AND PARTS	NO	1,006		137,908	77140
77148	TYPEWRITERS, ELECTRIC	NO	340		26,451	77148
77152	TYPEWRITERS, PORTABLE	NO	42,639		6,217	77152
77160	PARTS ATTACH ACCESS FOR TYPEWRITERS		535		105,895	77160
77199	OFFICE MACHINES, EQUIPMENT & PT NES		137,036	41,175	43,260	77199
78119	UNDERWEAR MADE FROM WOVEN FABRICS	NO	46,613		1,068,502	78119
78147	UNDERWEAR N E S	NO	586,069		3,487	78147
78192	PYJAMAS, SLEEPWEAR	NO	62,760		158,292	78192
78199	SLEEPWEAR N E S	NO			29,697	78199
78304	BATHING SUITS, EXCEPT KNITTED	NO			502,304	78304
78309	BATHROBES DRESSING GOWNS HOUSECOATS	NO	26,617		149,348	78309
78312	BLOUSES, COTTON, EXCEPT KNITTED	NO	391,851		181,037	78312
78314	BLOUSES, EXCEPT KNITTED N E S	NO	2,798,258		23,506	78314
78317	OUTDOOR JACKETS	NO	1,357,984		7,844	78317
78318	OVERCOATS AND TOPCOATS	NO	99,079		12,338	78318
78323	DRESSES, COTTON, EXCEPT KNITTED	NO	268,542		135,053	78323
78324	DRESSES, MAN-MADE FIBRE, EXC. KNIT.	NO	92,436		76,260	78324
78325	DRESSES, EXCEPT KNITTED N E S	NO	56,862		1,240,946	78325
78328	SPORTS COATS AND BLAZERS	NO	108		3,240,662	78328
78331	OVERALLS	NO			440,976	78331
78332	PANTS, MENS AND BOYS, WOOL	NO	4,912		314,688	78332
78333	PANTS, MENS AND BOYS, COTTON	NO	70,175		174,775	78333
78334	PANTS MEN & BOY POLYESTER-COT BLEND	NO			82,345	78334
78335	PANTS, MENS AND BOYS N E S	NO	1,128,128		47,816	78335
78336	RAINCOATS, TEXTILE, COATED, IMPREG.	NO	528,126		7,772	78336
78337	RAINCOATS N E S	NO	500,528		38,359	78337
78341	SHIRTS, COTTON, EXCEPT KNITTED	NO	854,315		111,092	78341
78342	SHIRTS SYNTHETIC FIBRES EXC KNITTED	NO	2,380,606		988,157	78342
78343	SHIRTS, EXCEPT KNITTED N E S	NO	881,428		1,246,312	78343
78344	SHIRTS POLYESTER-COT BLEND EXC KNIT	NO			641,631	78344
78345	SHIRTS, MAN-MO FIBRES EXC. KNIT NES	NO			191,554	78345





CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE \$	QUANTITY	VALUE \$	
78347	SHIRTS, EXCEPT KNITTED N E S NO			59,872	60,488	78347
78349	SKIRTS, EXCEPT KNITTED NO	40,860	40,438	170,078	177,688	78349
78351	SHORTS, OUTERWEAR, EXCEPT KNITTED NO	661,291	598,690	647,871	679,880	78351
78352	PANTS SLACKS WOMENS CHILDS EXC KNIT NO	1,420,057	1,906,424	1,331,239	1,831,815	78352
78369	SUITS, FINE SLACK & SPORT, EXC KNIT NO	103,752	202,966	16,053	103,206	78369
78390	SCARVES SHAWLS STOLFS OF WOVEN FAB. NO	1,550,378	531,021	1,843,161	683,428	78390
78395	OUTERWEAR SETS WOMEN GIRLS EXC KNIT NO	792,162	751,555	315,592	311,419	78395
78399	OUTERWEAR, EXCEPT KNITTED N E S NO	537,923	684,167	791,549	1,134,927	78399
78404	BATHING SUITS, KNITTED NO	12,192	7,721	65,736	43,276	78404
78414	BLOUSES, KNITTED NO	768,588	530,012	1,117,864	743,407	78414
78452	PANTS SLACKS, WOMEN GIRL CHILD KNIT NO	267,323	347,190	300,068	677,967	78452
78465	SUITS AND DRESSES, KNITTED NO	54,442	77,113	78,929	187,526	78465
78470	SWEATERS CARDG KNIT WOOL MENS BOYS NO	8,313	14,626	2,201	10,715	78470
78471	SWEATERS CARDG KNIT WOOL WOMEN GIRL NO	70,516	186,844	136,924	306,861	78471
78475	SWEATERS KNIT. MAN-MD FIBRE MEN BOY NO			114,166	147,576	78475
78476	SWEATERS KNIT MAN-MD FIB WOMEN GIRL NO			1,036,707	1,677,960	78476
78477	SWEATERS KNIT MAN-MADE FIBRE, CHILD NO			105,676	83,311	78477
78478	SWEATERS & CARDIGANS KNIT SYN FIBRE NO	1,213,658	1,709,321			78478
78479	SWEATERS & CARDIGANS, KNITTED N E S NO	32,318	20,550	53,210	27,567	78479
78482	T-SHIRTS, KNITTED, COTTON NO	301,607	95,119	265,432	91,818	78482
78485	SHIRTS, SWEATSHIRTS, KNIT. COT. NES NO	242,844	119,071	145,047	74,231	78485
78489	SHIRTS & SWEATSHIRTS, KNITTED N E S NO	758,961	533,268	1,018,128	710,536	78489
78499	OUTERWEAR, KNITTED N E S NO	1,390,043	1,000,693	1,880,795	1,576,711	78499
78522	HOSIERY, MENS AND BOYS, WOOL DZ PR	366	5,338	115	1,715	78522
78524	HOSIERY, MENS & BOYS MAN-MADE FIBRE DZ PR	256	2,250	664	6,128	78524
78525	HOSIERY, MENS AND BOYS N E S DZ PR	668	7,418	234	3,459	78525
78539	HOSIERY, WOMENS AND GIRLS N E S DZ PR			553	2,791	78539
78618	HATS, WOMENS DOZ	17,018	88,911	9,614	56,363	78618
78635	HATS, MENS DOZ	5,424	29,040	5,170	28,348	78635
78639	HEADSQUARES AND KERCHIEFS DOZ	486,187	933,175	595,394	1,277,698	78639
78649	HEADWEAR N E S DOZ	139,210	467,939	236,722	619,323	78649
78670	GLOVES AND MITTENS, COTTON DZ PR	4,905	15,338	5,674	22,210	78670
78674	GLOVES AND MITTENS, MAN-MADE FIBRE DZ PR	236,317	1,012,500	187,518	874,169	78674
78676	GLOVES AND MITTENS, TEXTILE N E S DZ PR	358	2,982	2,412	16,181	78676
78679	GLOVES AND MITTENS, TEXTILE N E S DZ PR	8,916	47,460	1,755	13,661	78679
78680	GLOVES AND MITTENS, LEATHER DZ PR	16,744	297,507	24,093	478,518	78680
78683	GLOVES AND MITTENS, PLASTIC DZ PR	115,085	599,646	172,087	672,641	78683
78685	GLOVES, RUBBER DZ PR	1,476	3,682	4,060	9,735	78685
78689	GLOVES, WORK & SPECIAL PURPOSE NES DZ PR	29,188	60,294	19,757	46,686	78689
78699	FUR GOODS, APPAREL NO	540	553			78699
78876	SAFETY HELMETS NO	53,882	226,906	149,710	563,576	78876
78877	PARTS OF SAFETY HELMETS				2,086	78877
78899	MISCELLANEOUS APPAREL N E S		114,486		149,794	78899
78902	HANDKERCHIEFS, COTTON DOZ	577,672	365,798	481,043	294,360	78902
78904	HANDKERCHIEFS, TEXTILE N E S DOZ	14,326	15,866	21,486	31,697	78904
78912	NECKTIES DOZ	1,472	8,849	10,102	54,391	78912
78952	WOMENS HANDBAGS AND PURSES DOZ	146,913	1,088,209	94,666	848,817	78952
78959	BILLFOLDS, WALLETS AND COIN PURSES DOZ	43,435	87,431	34,258	63,645	78959
78975	UMBRELLAS, PARASOLS AND PARTS DOZ	12,206	352,624	9,292	313,913	78975
78985	WATCH STRAPS		7,824		14,057	78985
78999	APPAREL ACCESSORIES N E S		73,736		108,721	78999
79012	BOOTS & SHOES MENS & BOYS LAST-MADE PAIR	394,791	456,029	443,056	526,632	79012
79014	BOOTS SHOES WOMEN & GIRLS LAST-MADE PAIR	903,238	872,155	1,431,729	1,514,796	79014
79016	BOOTS SHOES CHILD INFANTS LAST-MADE PAIR	400,850	321,256	445,560	341,515	79016
79039	SLIPPERS AND HOUSE FOOTWEAR PAIR	5,095,888	1,634,610	3,534,309	1,295,907	79039
79040	WATERPROOF RUBBER FOOTWEAR PAIR	1,083,212	1,933,923	809,375	1,525,159	79040
79043	WATERPROOF PLASTIC FOOTWEAR PAIR	173,923	187,281	64,555	54,513	79043
79046	UTILITY FOOTWEAR, FABRIC TOPS PAIR	3,955,916	2,879,460	2,824,603	2,169,757	79046
79049	RUBBER AND PLASTIC FOOTWEAR N E S PAIR	3,027,918	767,593	2,552,577	648,423	79049
79081	SKI BOOTS PAIR	37,828	125,580	50,877	172,782	79081
79099	FOOTWEAR N E S PAIR	338,489	165,389	376,521	245,137	79099
80019	PERFUMES TOILET WATERS AND COLOGNES		484			80019
80049	TOILET PREPARATIONS & COSMETICS NES		4,824		37,315	80049
80061	TOILET SOAP LB	1,375	583	12,642	5,089	80061
80073	WASHING & CLEANING PREPARATIONS NES		168			80073
80077	BOOT & SHOE POLISHES AND DRESSINGS				1,086	80077
80079	POLISHES, WAXES & RELATED PREP. NES				105	80079
80089	HOUSEHOLD CHEMICAL SPECIALTIES NES		9,461		2,065	80089
81017	JEWELLERY OF PRECIOUS METALS		19,190		32,592	81017
81022	ROSARIES & RELIG. COSTUME JEWELLERY		23,608		12,173	81022
81027	COSTUME JEWELLERY N E S		458,204		399,209	81027
81033	PEARLS STRUNG PIERCED EXC NECKLACES		592,379		503,737	81033
81049	SILVERWARE AND GOLDWARE N E S		36,704		39,034	81049
82004	WRIST WATCHES NO	6,449	62,244	15,165	84,469	82004
82008	WATCHES N E S NO			155	1,863	82008
82012	WATCH CASES AND PARTS		2,859		299	82012
82015	WATCH MOVEMENTS NO	72,330	227,546	120,718	582,652	82015
82018	PARTS OF WATCHES N E S		2,351		4,880	82018
82021	ELECTRIC CLOCKS NO	2,764	14,401	2,542	15,357	82021
82022	TRAVEL ALARM CLOCKS NO	98,303	141,441	162,264	251,597	82022
82023	ALARM CLOCKS N E S NO	36,238	58,474	62,064	99,966	82023
82025	CLOCKS N E S NO	10,582	22,788	12,430	35,749	82025
82027	CLOCK MOVEMENTS, CASES & MECHANISMS		24,278		24,775	82027
82028	PTS OF CLOCKS & CLOCKWORK MECH. NES		1,108		2,139	82028
82089	SPECIAL TIME RECORDERS AND PARTS NO	2,918	43,884	763	54,737	82089
83215	BILLIARD EQUIPMENT AND PARTS		16,514		15,570	83215
83224	GOLF BALLS DOZ	103,094	156,308	126,270	185,498	83224
83225	GOLF CLUBS AND FINISHED PARTS		38,819		36,688	83225
83226	OTHER GOLF EQUIPMENT AND PARTS		92,879		111,733	83226





CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE \$	QUANTITY	VALUE \$	
83237	SKIS PAIR	172,375	1,095,187	209,210	1,282,113	83237
83247	TENNIS & BADMINTON EQUIP & PTS NES		452,616		560,539	83247
83262	BALLS FOR SPORTS AND GAMES N E S		356,874		495,675	83262
83279	GLOVES PROTEC HEADGEAR ATHLETIC NES		522,716		677,830	83279
83284	FISHING RODS AND PARTS NO	138,897	231,878	144,737	198,977	83284
83285	FISHING TACKLE & PT NES, SPORTSMENS		1,451,515		1,858,858	83285
83288	HUNTING EQUIP PTS EXC FIREARMS AMMO		34,039		65,085	83288
83289	SPORTING RECREATION EQUIP & PTS NES		1,149,979		1,631,088	83289
83292	COIN OPERATED AMUSEMENT MACH & PTS NO	62	2,630	45	32,704	83292
83299	PLAYGROUND AND PARK EQUIP & PTS NES		1,891		130	83299
83701	PLAYING CARDS IN PACKS PACK	215,520	58,847	132,884	34,651	83701
83709	GAMES AND ENTERTAINMENT EQUIP N E S		160,527		248,986	83709
83711	DOLLS		365,212		413,338	83711
83715	DOLLS CLOTHING AND DOLL PARTS		112,437		322,513	83715
83716	STUFFED ANIMALS		237,992		189,697	83716
83720	CONSTRUCTION TOYS AND PARTS		34,063		27,594	83720
83733	MECHANICAL TOYS AND PARTS		1,834,656		957,057	83733
83736	ELECTRIC TOYS AND PARTS		925,858		1,408,341	83736
83737	TOY VEHICLES N E S		374,589		667,342	83737
83742	MODEL BUILDING KITS		77,906		238,091	83742
83748	TOY FURNITURE & HOUSEHOLD EQUIPMENT		93,293		48,932	83748
83789	TOYS AND PARTS N E S		2,458,752		2,625,276	83789
83792	TRICYCLES AND PARTS NO	577	2,981	30	1,927	83792
83797	CHILDRENS VEHICLES AND PARTS N E S		54,437		124,356	83797
84432	ORIENTAL RUGS, GENUINE SQ FT	322,303	218,002	521,284	347,165	84432
84439	RUGS CARPETS RUNNERS WOOL HAIR NES SQ FT	107,623	52,687			84439
84451	TUFTED CARPET IN ROLL POLYPROPYLENE SQ FT			54,432	9,979	84451
84453	TUFTED CARPETS IN ROLLS, NYLON SQ FT			24,954	14,396	84453
84455	TUFTED CARPETS IN ROLLS N E S SQ FT			110,774	51,049	84455
84459	TUFTED RUGS, MATS AND RUNNERS SQ FT			483,960	188,692	84459
84462	CARPET IN ROLLS, COT &/OR SYN FIBRE SQ FT	233,781	46,914			84462
84469	RUGS MATS RUNNER COT &/OR SYN FIBRE SQ FT	105,393	53,287			84469
84475	BRAIDED RUGS AND MATS SQ FT	4,123,902	766,565	7,430,566	1,507,676	84475
84492	RUBBER MATS AND MATTING				974	84492
84499	CARPETS, RUGS, MATS AND RUNNERS NES		180,385		233,813	84499
84903	CURTAINS, MAN-MADE TEXTILE FIBRE LB	46,812	206,421	83,468	307,088	84903
84905	CURTAINS N E S LB	149,910	59,750	66,619	38,259	84905
84910	DRAPERIES & TAPESTRIES EXCEPT RUGS LB	439,428	135,957	321,115	168,509	84910
84601	BEDSPREADS, TEXTILE NO	307,946	304,575	184,263	324,646	84601
84633	BLANKETS OF COTTON NO	12,600	4,574	39,180	27,636	84633
84639	BLANKETS N F S NO			600	1,049	84639
84645	SHEETS, BED, EXCEPT RUBBER NO	1,164,089	1,440,399	895,139	1,274,449	84645
84650	PILLOW CASES, TEXTILE NO	1,625,368	481,543	1,115,522	344,860	84650
84679	BEDDING, TEXTILE N E S		337,898		432,487	84679
84711	TABLECLOTHS LB	264,239	264,016	453,013	523,424	84711
84715	TABLE NAPKINS, TEXTILE LB	2,159	4,591	5,574	12,782	84715
84720	TABLE NAPKINS N E S LB	13,761	8,244	14,083	10,434	84720
84728	TABLE SETS LB	187,300	216,408	87,026	126,603	84728
84739	TABLE DRESSER COVERS SCARFS ETC NES LB	60,474	60,654	80,582	83,021	84739
84803	TOWELS, COTTON, TERRY LB			20,704	26,729	84803
84805	TOWELS, COTTON N E S LB	39,954	43,107	46,046	70,965	84805
84810	TOWELS N E S LB	3,790	1,867			84810
84839	WASHCLOTHS, BATH MATS AND SETS LB	42,274	45,236	26,335	27,185	84839
84909	FURNITURE COVERS, TEXTILE		93,706		20,427	84909
84916	CUSHION COVERS, TEXTILE		120,811		159,763	84916
84999	HOUSE FURNISHINGS AND SUPPLIES NES		126,164		143,247	84999
85007	COOKING UTENSILS, ALUMINUM & PARTS		143,406		107,653	85007
85011	COOKING UTENSILS, STAINLESS, & PTS		176,955		300,488	85011
85013	COOK. UTENSILS VITREOUS ENAMEL & PT		10,959		30,958	85013
85015	COOKING UTENSILS, GLASS, AND PARTS		504		818	85015
85019	COOKING UTENSILS AND PARTS N E S		141,414		104,153	85019
85024	SIEVES, SIFTERS AND COLANDERS		27,337		24,951	85024
85034	BREAD BOXES CANISTERS & COOKIE JARS		104,295		117,507	85034
85039	FOOD PREP. AND STORAGE UTENSILS NES		463,294		426,572	85039
85044	FOOD CHOPPERS, CUTTERS, HAND & PTS		23,210		46,395	85044
85046	CAN OPENERS, HAND OPERATED		22,928		25,380	85046
85049	KITCHEN TOOLS & HAND APPL & PTS NES		595,725		652,846	85049
85052	TABLE KNIVES FORKS SPOONS STAINLESS DOZ	812,833	993,109	1,210,048	1,524,493	85052
85059	KITCHEN AND TABLE CUTLERY N E S		957,214		957,635	85059
85062	TABLEWARE, CERAMIC		3,050,593		3,867,644	85062
85063	TUMBLER & STEAMWARE GLASS OR CRYSTAL		91,532		91,428	85063
85064	TABLEWARE, GLASS N E S		115,560		131,613	85064
85066	TABLEWARE, PAPER		4,221		4,876	85066
85068	TABLEWARE, PLASTIC		108,759		176,040	85068
85069	TABLEWARE N E S		876,237		1,253,869	85069
86209	SEWING MACHINES, DOMESTIC NO	117,908	3,714,818	138,387	4,714,104	86209
86212	SEWING MACHINE ATTACHMENTS DOMESTIC		7,651		18,705	86212
86216	PARTS OF DOMESTIC SEWING MACHINES		101,186		62,113	86216
86219	NEEDLES FOR DOMESTIC SEWING MACHINE M	691	10,205	426	9,888	86219
86404	SUITCASES AND TRAVELLING BAGS		337,064		408,839	86404
86499	LUGGAGE N E S		496,756		725,962	86499
86504	TOOTH BRUSHES DOZ	24,197	6,361	32,289	10,293	86504
86520	TOILET AND COSMETIC BRUSHES N E S		86,422		158,489	86520
86532	COMBS		6,773		4,022	86532
86536	HAIRPINS & LIKE HAIRDRESS ACCESSORY		17,853		34,231	86536
86549	TOILET ARTICLES, SETS AND PARTS NES		100,399		95,491	86549
86604	BOOK MATCHES		89,156		87,641	86604
86608	MATCHES EXCEPT BOOK MATCHES		59,067		63,011	86608
86612	SMOKERS PIPES DOZ	276	3,190	160	2,710	86612



CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1963		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE \$	QUANTITY	VALUE \$	
86625	CIG LIGHTER LIGHTERCASE COMB BUTANE DOZ	33,348	380,855	38,682	490,134	86625
86626	CIG. LIGHTERS, LIGHTERCASE COMB NES DOZ	139,159	46,751	108,662	350,429	86626
86627	PTS OF LIGHTER & LIGHTER-CASE COMB.		4,705		3,996	86627
86640	SMOKERS ACCESSORIES N E S		37,706		314,917	86640
86712	TRAYS		24,007		248,074	86712
86716	HHOLD BASKETS BOXES CANS & BAGS NES		560,007		480,000	86716
86720	CURTAIN AND DRAPERY POLES, RODS ETC		2,169		12,085	86720
86724	FIREPLACE FIXTURES, EQUIPMENT & PTS		49,601		99,656	86724
86728	ART AND DECORATIVE WARE, CHINA		296,709		282,599	86728
86730	ART AND DECORATIVE WARE, GLASS		165,676		181,403	86730
86732	ART AND DECORATIVE WARE N E S		927,960		1,415,710	86732
86739	WARDROBE ACCESSORIES, BAGS, COVERS		184,387		309,242	86739
86790	BABY CARRIAGES STROLLER SULKIES ETC NO			3,000	6,303	86790
86792	CAGES, ANIMAL AND BIRD, AND PARTS		65,460		114,918	86792
86799	HOUSEHOLD EQUIPMENT AND PARTS N E S		1,182,463		1,550,305	86799
87160	SEX HORMONES		1,398		6,035	87160
87299	ANTIBIOTICS N E S		47,723		18,709	87299
87405	ASCORBIC ACID, VITAMIN C, AND SALTS		2,973			87405
87422	NIACIN AND NIACINAMIDE				5,082	87422
87425	RIBOFLAVIN, VITAMIN B-2		95,892		9,651	87425
87455	VITAMIN E, TOCOPHEROL				60,739	87455
87499	VITAMINS AND PREPARATIONS N E S		17,373		36,275	87499
87950	SULFONAMIDES AND THEIR SALTS		11,318		6,618	87950
87991	FISH LIVER AND VISCERAL OILS, PHARM		19,033		20,523	87991
87999	MEDICINAL & PHARMACEUTICAL PROD NES		7,591		15,043	87999
88010	BANDAGES, SURGICAL GAUZE, DRESSINGS		7,377		14,679	88010
88019	SUPPLIAL AND MEDICAL SUPPLIES N E S		50,043		103,646	88019
88024	ARTIFICIAL TEETH AND PARTS		24,698		19,434	88024
88027	DENTAL SUPPLIES N E S		12,726		16,335	88027
88032	SPECTACLE AND EYEGLASS FRAMES NO	137,058	167,351	123,322	189,112	88032
88034	PARTS OF SPECTACLE & EYEGLASS FRAME		13,718		19,070	88034
88036	SPECTACLES AND EYEGLASSES, COMPLETE NO	577,433	162,850	995,234	288,201	88036
88039	OPHTHALMIC GOODS N E S		47,587		62,235	88039
88049	HEARING AIDS AND PARTS		11,730		4,761	88049
88059	ORTHOPAEDIC APPLIANCES & PARTS NES		10,847		6,030	88059
89129	MAGAZINES AND PERIODICALS N E S		35,140		59,255	89129
89304	RELIGIOUS BOOKS AND PAMPHLETS		593		1,174	89304
89325	BOOKS PUR BY FOREIGN GOVT UN & NATO		1,264		1,140	89325
89329	DICTIONARIES ENCYCLOPAEDIAS ATLASES				1,443	89329
89341	BOOKS AND PAMPHLETS NES EXC ENGLISH		14,606		34,938	89341
89345	NOVELS AND WORKS OF FICTION N E S		2,593		4,570	89345
89349	BOOKS AND PAMPHLETS N E S		94,272		124,042	89349
89403	GLOBES, GEOGRAPHIC TOPOGRAPHIC & PT NO	16,499	25,622	26,104	27,606	89403
89409	CHARTS AND MAPS				3,340	89409
89424	GREETING CARDS		19,676		38,203	89424
89432	PICTORIAL POST CARDS		62,983		62,917	89432
89439	PICTURE REPRODUCTIONS N E S		34,388		88,725	89439
89440	MUSIC, PRINTED		636		434	89440
89490	CHILDRENS PICTURE BOOKS		29,344		27,334	89490
89520	LABELS TAGS AND WRAPPERS OF PAPER		4,158		19,640	89520
89524	BLUEPRINTS, PLANS AND DESIGNS		1,130		2,031	89524
89528	DECALCOMANIA TRANSFERS		6,237		4,155	89528
89581	TOURIST LITERATURE		2,776		7,232	89581
89589	ADVT. MATTER FOR FREE DISTRIBUTION		63,046		43,677	89589
89599	PRINTED MATTER N E S		586,439		633,700	89599
90119	CUT PAPER, NOTEBOOKS AND PADS		39,065		32,950	90119
90128	FILING ACCESSORIES OF PAPER N E S		2,633		993	90128
90149	STATIONERY & PAPER OFFICE SUPP. NES		27,382		22,216	90149
90204	BALL POINT PENS DOZ	26,254	38,978	21,040	31,945	90204
90222	FOUNTAIN PENS & MECH PENCILS & SETS		24,746		44,683	90222
90245	PARTS FOR PENS AND MECH PENCILS NES		2,399		5,609	90245
90253	PENCILS, BLACK OR COLOURED N E S GROSS	15,941	67,156	9,236	37,103	90253
90273	DRAUGHTING INSTRUMENTS		296,381		270,765	90273
90280	PENCIL LEADS		6,376		12,814	90280
90299	WRITING INSTRUMENTS AND PARTS N E S		753,987		907,702	90299
90404	INKS, EXCEPT PRINTING INKS		10,824		9,320	90404
90423	METAL PARTS FOR LOOSE-LEAF BINDERS		21,296		61,186	90423
90424	LOOSE-LEAF BINDERS AND PARTS N E S		28,534		13,609	90424
90432	DUPLICATING MACHINE STENCILS				13,247	90432
90489	DESK ACCESS. & OFFICE DEVICES & PTS		176,843		226,920	90489
90499	STATIONERS AND OFFICE SUPPLIES NES		458,317		681,934	90499
90504	ARTISTS BRUSHES AND HAIR PENCILS		163,516		126,104	90504
90508	ARTISTS AND STUDENTS PAINTS & OILS		98,179		204,577	90508
90519	CRAYONS AND PASTEL CRAYONS		43,333		58,693	90519
90549	ARTISTS MATERIALS N E S		86,069		102,456	90549
91111	CAMERAS, STILL PICTURE NO	82,811	3,262,850	79,061	3,439,856	91111
91114	CAMERAS, MOTION PICTURE NO	36,425	1,673,369	37,896	1,661,061	91114
91139	PARTS OF CAMERAS, EXCEPT LENSES		306,217		192,460	91139
91149	CAMERA ACCESSORIES N E S		989,886		1,283,614	91149
91204	PROJECTORS, STILL PICTURE NO	3,375	83,713	2,899	65,037	91204
91208	PROJECTORS, MOTION PICTURE NO	9,179	488,192	8,308	452,603	91208
91219	PROJECTION APPARATUS & PARTS N E S		341,415		408,195	91219
91513	MOTION PICTURE FILM, UNEXPOSED FT	425,000	15,089	350,000	10,021	91513
91523	X-RAY FILM, UNEXPOSED		288,219		575,754	91523
91539	UNEXPOSED PHOTOGRAPHIC FILM N E S		168,209		353,202	91539
91569	SENSITIZED PHOTO PAPER & CLOTH NES		1,648		626	91569
91811	MOTION PICTURE FILM, SOLD, EXPOSED FT		26,639	298,317	33,477	91811
91839	PHOTO FILM & PLATES SOLD EXPOSED NES		223		2,917	91839
91908	PHOTOFLASH LAMPS, BULBS NO	18,755	550			91908



CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969		CLASS
		QUANTITY	VALUE	QUANTITY	VALUE	
			\$		\$	
91910	PHOTOGRAPHIC LAMPS, BULBS N E S NO	18,184	24,479	31,735	31,892	91910
91939	CAMERA AND PROJECTION LENSES		991,444		1,342,550	91939
91945	FILM PROCESSING & FINISH EQUIP & PT		125,446		218,347	91945
91947	PHOTOCOPY & SIMILAR MACHINES & PTS NO	1,158	425,231	2,790	1,176,223	91947
91949	MICROFILM BLUEPRINT PROCES EQUIP & PT		1,299		2,054	91949
91999	PHOTOGRAPHIC EQUIP. & SUPPLIES NES		839,583		945,717	91999
92124	PIANOS NO	2,188	749,263	4,130	1,365,314	92124
92134	PARTS FOR PIANOS, INCLUDING STRINGS		6,514		17,597	92134
92140	ORGANS, ELECTRONIC NO	1,676	400,126	2,868	896,633	92140
92149	ORGANS AND PARTS N E S NO		51,830	40	22,872	92149
92152	WIND INSTRUMENTS AND PARTS N E S NO	91,284	108,962	134,777	164,612	92152
92164	STRINGS FOR MUSICAL INSTRUMENTS NES		4,825		5,321	92164
92165	STRINGED INSTRUMENTS AND PARTS NES NO	197,459	1,486,396	172,887	1,486,299	92165
92176	ACCORDIONS, CONCERTINAS AND PARTS NO	476	6,841	5	439	92176
92199	MUSICAL INSTRUMENTS AND PARTS N E S		1,004,049		990,164	92199
93001	SHOTGUNS NO	3,326	226,266	4,267	300,283	93001
93006	RIFLES, CENTREFIRE, NON-MILITARY NO	24	136	66	7,930	93006
93007	RIFLES, RIMFIRE, NON-MILITARY NO			350	9,401	93007
93016	FIREARMS, NON-MILITARY NES & PARTS NO	20	19,448	300	22,821	93016
93019	AMMUNITION, NON-MILITARY USE & PTS		8,083			93019
93099	MILITARY WEAPONS, ORDONANCE & PT NES		3,714		10,870	93099
94418	BUTTONS, PLASTIC GROSS	377,253	188,452	237,941	204,054	94418
94445	BUTTONS NES, BUTTON BACKS AND PARTS GROSS	93,493	139,860	132,285	194,305	94445
94455	NEEDLES, EXCEPT MACHINE NEEDLES		34,399		36,935	94455
94458	PINS		25,380		33,618	94458
94469	SLIDE, ZIPPER FASTENERS AND PARTS		378,213		539,788	94469
94472	SNAP FASTENERS, HOOKS AND EYES		30,928		40,639	94472
94499	SEWING ACCESSORIES AND NOTIONS NES		250,806		181,936	94499
94604	DRAWINGS, ETCHINGS & ENGRAVING ORIG NO	33	710	713	6,512	94604
94608	PAINTINGS AND PASTELS, MADE BY HAND NO	46	7,178	202	21,059	94608
94620	SCULPTURES AND STATUES, ORIGINAL NO	5	1,206	1	250	94620
94630	ANTIQUES AT LEAST 100 YEARS OLD NES		12,906		31,655	94630
94640	COLLECTIONS & COLLECTORS ITEMS NES		32,715		27,989	94640
94911	PREFAB & READY-CUT BUILDINGS & PTS		415,183			94911
94915	PREFABRICATED STRUCTURES & PTS NES		1,761,447		656,116	94915
94928	LETTERS & NUMERALS OTHER THAN PAPER		3,226		108	94928
94929	SIGNS AND ADVERTISING DISPLAYS NES		45,827		62,548	94929
94952	ARTIFICIAL & ORNAMENTAL FLOWERS ETC		398,188		314,640	94952
94954	XMAS TREE DECORATIONS EXCEPT LIGHTS		733,582		748,097	94954
94956	PIROTECHNIC ARTICLES FIREWORKS NES		4,645		9,915	94956
94958	VACUUM BOTTLES AND JUGS AND PARTS NO	3,148	8,897	3,435	8,951	94958
94962	CANDLES LB	866,916	295,493	965,133	300,535	94962
94966	NON-ELEC LIGHTING FIXTURES & PT NES		225,805		244,370	94966
94968	JEWELLERY CASES		605,281		772,207	94968
94995	NOVELTIES AND ART GOODS N E S		301,175		304,542	94995
94999	MISCELLANEOUS END PRODUCTS N E S		360,251		448,297	94999
95007	CANS, METAL		578			95007
95019	BARRELS DRUMS CASINGS, METAL, & PTS NO		3,285			95019
95029	SHIPPING CONTAINERS METAL & PTS NES		8,045		26,359	95029
95036	SHIPPING CONTAINERS GLASS & PTS NES		39,829		35,445	95036
95040	BOXES & CARTONS, PAPERBOARD, & PTS		28,199			95040
95041	EGG CARTONS & TRAYS, PAPER				1,444	95041
95044	PAPER BAGS AND MULTIWALL SACKS		23,473		9,293	95044
95045	BOXES & CARTONS, PAPERBOARD & PARTS				22,350	95045
95049	SHIPPING CONTAINERS PAPER & PTS NES		15,546		12,216	95049
95066	SHIPPING CONTAINERS WOODEN & PT NES		1,762,801		1,637,748	95066
95075	SHIPPING CONTAINERS, TEXTILE		29,022		15,631	95075
95078	PLASTIC BOTTLES, VIALS, AMPOULES		2,465		5,321	95078
95079	SHIPPING CONTAINERS PLASTIC & PT NES		102,328		122,984	95079
95096	ACCESS FOR CONTAINERS EXC BOTTLE CAP		18,676		10,152	95096
95099	CONTAINERS, CLOSURES AND PARTS NES		18,249		3,484	95099
96104	SADDLERY, HARNESS, WHIPS AND PARTS		83,985		75,746	96104
96109	LEATHER END PRODUCTS N E S		9,607		7,484	96109
96116	DRUGGISTS SUNDRIES, RUBBER		13,484		5,565	96116
96125	NIPPLES AND SOOTHERS, RUBBER		5,882		7,330	96125
96129	RUBBER END PRODUCTS N E S		17,598		32,983	96129
96139	WOOD END PRODUCTS N E S		38,182		56,561	96139
96149	PAPER END PRODUCTS N E S		84,765		80,720	96149
96151	FISH NETS		1,747,973		2,054,943	96151
96154	MOTOR AND STEAMER RUGS, LAP RUGS NO	1,000	1,411			96154
96155	SAILS		1,831			96155
96156	TENTS NO	3,762	64,092	9,922	141,502	96156
96159	TEXTILE END PRODUCTS N E S		230,028		246,304	96159
96168	BELLS, CHIMES AND GONGS N E S		22,663		13,473	96168
96169	METAL END PRODUCTS N E S		47,014		38,755	96169
96174	GLASS MIRRORS		136,596		197,130	96174
96179	GLASS END PRODUCTS N E S		2,341		6,493	96179
96188	CHEMICAL STONEWARE, EXC. LABORATORY				317	96188
96189	STONE, CLAY & CONCRETE END PROD NES		1,374		2,995	96189
96199	PLASTIC END PRODUCTS N E S		69,501		67,111	96199
97010	IMPORT PACKING, RE-USABLE NOT DESCR		498,160		621,894	97010
97030	GOODS RETURNED WITHIN FIVE YEARS		349,711		298,918	97030
97075	SHIPMENTS OF LESS THAN \$200.00 EACH		2,835,074		3,249,305	97075
			360,179,545		495,704,391	

Source: D.B.S. Trade of Canada





TABLE II

CANADIAN DOMESTIC EXPORTS TO JAPAN BY COMMODITIES  
1969-1970

CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1969			JANUARY TO DECEMBER 1970			CLASS
		QUANTITY	VALUE IN DOLLARS		QUANTITY	VALUE IN DOLLARS		
	JAPAN							
110	CATTLE, DAIRY, PUREBRED	NO	57	478,497	44	386,899	110	
119	CATTLE, PUREBRED N E S	NO	149	89,576	463	253,600	119	
630	BARY CHICKS	NO	211,271	411,879	136,026	375,963	630	
699	LIVE POULTRY N E S	NO	120	235			699	
799	FUR-BEARING ANIMALS N E S	NO			12	4,200	799	
924	SHEEP	NO	100	20,200			924	
999	LIVE ANIMALS N E S			5,662		4,053	999	
1104	BEEF, FRESH OR FROZEN, BONELESS	CWT	521	34,386	593	50,819	1104	
1105	BEEF, FRESH OR FROZEN N E S	CWT			287	18,164	1105	
1108	VEAL, FRESH OR FROZEN N E S	CWT			2	672	1108	
1122	PORK BELLIES, FRESH OR FROZEN	CWT	1,200	44,778			1122	
1124	HAMS, NOT CURED OR COOKED	CWT	222	12,091	2,017	76,059	1124	
1129	PORK, FRESH OR FROZEN N E S	CWT	41,111	2,927,865	61,752	3,939,950	1129	
1135	HORSE MEAT, FRESH OR FROZEN	CWT	560	13,429	300	8,045	1135	
1155	FANCY MEATS EDIBLE OFFAL FRESH FROZ	CWT	5,734	102,899	13,594	360,179	1155	
1199	POULTRY, FRESH OR FROZEN	CWT	112	1,485	118	5,063	1199	
1399	MEAT, CURED N E S	CWT			5	473	1399	
1509	SAUSAGE, FRESH INCLUDING FROZEN	LB			564	310	1509	
1518	SAUSAGE, CURED INCLUDING FROZEN	LB			44,446	18,753	1518	
1524	BOILED HAM, COOKED	LB			4,896	5,810	1524	
1599	COOKED MEAT AND PREP NOT CANNED NES	LB			364	337	1599	
1799	MEAT & MEAT PREPARATIONS CANNED NES	LB N	2,480	827	31,823	7,903	1799	
3340	SALMON, CHUM, FROZEN, WHOLE DRESSED	CWT	18,209	831,660	2,204	69,009	3340	
3341	SALMON, COHO, FROZEN, WHOLE DRESSED	CWT	12,280	768,910	1,075	101,251	3341	
3344	SALMON, SPRING, FROZ, WHOLE DRESSED	CWT	1,280	78,023	6	392	3344	
3345	SALMON, FROZEN, WHOLE OR DRESSED NES	CWT			80	1,107	3345	
3369	SEA FISH, FROZEN, WHOLE DRESSED NES	CWT	181	5,493	33,805	295,312	3369	
3395	WHITEFISH, FROZEN, WHOLE OR DRESSED	CWT			3	300	3395	
3399	FRWATER FISH FROZ WHOLE DRESSED NES	CWT			30	520	3399	
3769	SEA FISH FILLETS, FROZEN N E S	CWT			786	12,007	3769	



CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1969		JANUARY TO DECEMBER 1970		CLASS	
		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS		
3969	SEA FISH BLOCKS & SLABS, FROZEN NES	CWT		5	153	3969	
4145	SALMON, SMOKED	CWT		38	6,245	4145	
4426	HERRING, KIPPER SNACKS, CANNED	CWT N		3	85	4426	
4440	SALMON, CHUM, CANNED	CWT N	520			4440	
4441	SALMON, COHO, CANNED	CWT N	3		143	4441	
4443	SALMON, SOCKEYE, CANNED	CWT N		1	60	4443	
4445	SALMON, CANNED N E S	CWT N	2		130	4445	
4446	SARDINE, CANNED	CWT N		31	908	4446	
4469	FISH AND FISH PRODUCTS, CANNED NES	CWT N		17	805	4469	
4620	CRABS, FRESH OR FROZEN	CWT		18	1,305	4620	
4649	SHRIMPS AND PRAWNS, FRESH OR FROZEN	CWT		7	1,207	4649	
4659	SHELLFISH, FRESH OR FROZEN N E S	CWT		65	10,734	4659	
4699	SHELLFISH AND PRODUCTS N E S	CWT		22	947	4699	
4910	WHALE MEAT	CWT		25,900	337,824	4910	
4919	MEAT OF MARINE ANIMALS	CWT	9,297		154,523	4919	
4940	FISH ROE NES, FRESH, FROZEN, CURED	CWT	16,673		1,924,420	4940	
5109	BUTTER	CWT		7	476	5109	
5114	CHEESE, CHEDDAR	CWT		40	1,967	5114	
5149	CHEESE N E S	CWT	74		10	814	5149
5152	MILK POWDER, SKIM MILK	CWT	103,156		51,564	408,471	5152
5159	MILK, CREAM & BY-PROD, POWDERED NES	CWT	3,313		3,025	13,007	5159
5509	HONEY	LB	146,224		36,483	570,273	5509
6119	BARLEY	CWT	2,072,691		3,729,375	11,994,146	6119
6124	BUCKWHEAT	CWT	266,599		1,423,553	596,594	6124
6159	RYE	CWT	544,472		1,226,227	1,635,066	6159
6165	DURUM WHEAT, EXCEPT SEED	CWT	297,085		1,117,114		6165
6169	WHEAT, EXCEPT SEED N E S	CWT	23,586,342		75,105,332	26,038,850	6169
6175	WILD RICE	CWT		1	170		6175
6230	MALT	CWT	382,942		1,950,886	681,400	6230
6269	WHEAT FLOUR N E S	CWT	4,125		22,403	7,174	6269
6299	CEREALS, MILLED N E S	CWT	16,291		137,679	17,195	6299
6420	BISCUITS AND COOKIES EXC. SODA BISC	LB			3,775	1,318	6420
6499	BAKERY PRODUCTS N E S	LB			234	175	6499
6525	MACARONI PRODUCTS, DRY	LB			960	202	6525
6548	MACARONI PRODUCTS N E S	LB			560	181	6548
6899	CEREAL PROD & FARINACEOUS SUBST NES	LB			510	135	6899
7405	APPLE JUICE CONCENTRATES	GAL			1,013	3,000	7405
7499	FRUIT JUICES AND CONCENTRATES N E S	GAL			740	2,698	7499
7890	JAMS, JELLIES, PRESERVES, CANNED	LB N			203	116	7890
7895	FRUIT PIE FILLERS, CANNED	LB N			214	69	7895
7899	FRUITS AND PRODUCTS, CANNED N E S	LB N			325	78	7899
9210	BEANS, GREEN AND WAX, FROZEN	LB			4,920	1,144	9210
9250	CORN, FROZEN	LB	1,263,547		4,675	949	9250
9275	PEAS, FROZEN	LB	9,996		3,888	74,328	9275
9282	POTATO PRODUCTS, FROZEN	LB	2,190		330	9,520	9282
9299	VEGETABLES, FROZEN N E S	LB	934,004		165,926	370,834	9299
9711	WHITE PEA BEANS, DRIED	LB	334,250		9,123	2,597,000	9711
9712	BEANS, DRIED N E S	LB			1,351,525	49,997	9712
9775	PEAS, SPLIT, DRIED	LB			441,000	10,200	9775
9805	ASPARAGUS, CANNED	LB N			230	93	9805
9850	CORN, CANNED	LB N	56,250		6,750	1,200	9850
9925	PICKLES AND RELISHES	LB N	22,453		7,488	82,417	9925
9999	SAUCES, DRESSINGS AND SPREADS N E S	LB N			5,500	983	9999
10105	MAPLE SUGAR	CWT			18	1,300	10105
10109	MAPLE SYRUP	CWT N	2		140	1,627	10109
10150	SUGAR N E S	CWT	1,323		15,536	110	10150
10199	MOLASSES AND SYRUPS N E S	CWT	160		3,059	286	10199
10499	SUGAR PREP. AND CONFECTIONERY N E S	LB	35,590		7,485	982,196	10499
11019	COCOA AND CHOCOLATE	LB	7,125		4,044		11019
14399	PRE-COOKED FROZ DINNERS & PREP. NES	LB	9,966		5,907	21,085	14399
14410	GELATIN, EDIBLE	LB			1,380	9,438	14410
14449	SAUSAGE AND SIMILAR MEAT CASINGS	LB	18,846		46,590	51,441	14449
14476	YEAST	LB	88,700		43,073	188,250	14476
14499	MATERIALS FOR FOOD PREPARATIONS NES	LB	5,530		685		14499
14605	NUTS, EXCEPT OIL NUTS	LB			3,400	2,416	14605
14609	MARGARINE, SHORTENING AND LARD	LB	9,000		9,228	2,312	14609
14619	SOUPS, EXCEPT INFANT SOUPS	LB			21,054	9,647	14619
14629	INFANT AND JUNIOR FOODS	LB N			1,600	650	14629
14649	FOOD FLAVOURINGS AND COLOURINGS	LB	6,460		2,026		14649
14699	FOOD PREPARATIONS N E S	LB	15,365		7,163	63,665	14699
15239	HULLS, SCREENINGS, CHAFF, SCOURINGS	CWT	568		645	127,450	15239
15269	WHEAT BRAN, SHORTS AND MIDDINGS	CWT	772,156		1,717,997	1,714,188	15269
15399	OIL SEED CAKE AND MEAL N E S	CWT			311	1,500	15399
15539	BREWERS & DISTILRS GRAINS & SOLUBLS	CWT			100	475	15539
15599	FEEDS OF VEGETABLE ORIGIN N E S	CWT	24,250		51,400	312,014	15599
15699	FEEDS OF ANIMAL ORIGIN N E S	CWT	5,595		33,401	19,116	15699
15703	PELLETED SCREENINGS	CWT	1,788,486		3,336,571	2,907,265	15703
15765	DOG AND CAT FEEDS, COMPLETE, CANNED	CWT N			1,642	20,166	15765
15769	DOG AND CAT FEEDS, COMPLETE N E S	CWT	4,354		38,046	200	15769
15799	FEED CONC. AND COMPLETE FEEDS N E S	CWT			20	203	15799
17340	WHISKY	P GAL	25,321		274,252	32,870	17340
17399	DISTILLED BEVERAGES AND SPIRITS NES	P GAL	25		171	39	17399
17919	NON-ALCOHOLIC BEVERAGES	GAL	235		481	857	17919
17922	ALE, LAGER, PORTER AND STOUT	GAL	300		230	14,160	17922
17929	FERMENTED ALCOHOLIC BEVERAGES N E S	GAL			880	5,552	17929



CLASS	COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1969		JANUARY TO DECEMBER 1970		CLASS
			QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
18350	CIGARETTES	M	180	1,152	275	1,597	18350
18399	TOBACCO, MANUFACTURED N E S	LB	14,875	22,345	13,051	30,334	18399
20110	CATTLE HIDES, RAW	NO	394,551	3,556,142	237,563	1,969,085	20110
20120	CALF AND KIP SKINS, RAW	NO	134,968	1,022,229	19,149	101,309	20120
20140	HORSE HIDES, RAW	NO	15,247	104,565	15,922	130,895	20140
20199	HIDES AND SKINS, RAW N E S			148,038		24,657	20199
20220	FUR SKINS, FOX N E S	NO	559	17,530	83	1,126	20220
20233	FUR SKINS, MARTEN	NO	1,742	20,817	205	1,976	20233
20238	FUR SKINS, MINK, RANCH	NO	6,340	117,319	97	1,200	20238
20251	FUR SKINS, OTTER	NO			27	1,201	20251
20257	FUR SKINS, RABBIT	NO			10,000	2,896	20257
20289	FUR SKINS, UNDERESSED N E S			4,021		31,709	20289
20299	TANKAGE N E S	CWT	21	281			20299
20630	ANIMAL GLANDS & GLANDULAR MATERIALS	LB	30,605	11,843	16,057	8,473	20630
20699	ANIMAL MAT. USED IN MFRG. DRUGS NES	LB			9	1,335	20699
20999	CRUDE ANIMAL AND FISH PROD INED NES			25,994		5,006	20999
21103	CLOVER SEED, ALSTKE	LB	194,100	45,903	72,679	13,327	21103
21104	CLOVER SEED, RED, SINGLE CUT	LB	45,000	13,903	17,988	7,046	21104
21105	CLOVER SEED, RED N E S	LB	271,150	112,865			21105
21109	CLOVER SEED N E S	LB	55,367	22,582			21109
21115	GRASS SEED, BROME	LB	3,200	635			21115
21118	GRASS SEED, CREEPING RED FESCUE	LB	81,550	13,375	215,420	45,101	21118
21125	GRASS SEED, MEADOW FESCUE	LB	179,321	21,912	72,469	13,780	21125
21127	GRASS SEED, TIMOTHY	LB	185,382	30,126	6,222	1,627	21127
21129	GRASS SEED N E S	LB	397,100	44,887	66,100	7,075	21129
21230	FLAXSEED	CWT	2,975,781	17,328,684	3,031,506	15,729,716	21230
21235	MUSTARD SEED	CWT	181,331	1,259,744	186,066	1,257,383	21235
21240	PAPESEED	CWT	5,402,653	24,447,405	7,414,630	40,973,468	21240
21299	OIL SEEDS OIL NUTS OIL KERNELS NES	CWT			52,224	289,949	21299
21329	PLANTS, BULBS AND ROOTS OF FLOWERS			1,100			21329
21389	TREES, SMALL FRUIT PLANTS, STOCKS			100		400	21389
21499	CRUDE HERBS & PLANT PT FOR MEDICINE					17,275	21499
21939	IRISH MOSS, SEA GRASSES, PLANTS NES	CWT	512	12,226			21939
21979	NATURAL GUMS AND RESINS N E S	LB	500	2,446	400	1,986	21979
21999	CRUDE VEG. MATERIALS INEDIBLE N E S					531	21999
23124	LOGS, POPLAR, ASPEN AND COTTONWOOD	M B F	987	75,172			23124
23129	LOGS, HARDWOOD N E S	M B F	104	10,616	110	10,445	23129
23135	LOGS, CEDAR	M B F	7,949	1,095,149	30,100	3,547,048	23135
23138	LOGS, DOUGLAS FIR	M B F	2,757	264,846	2,833	303,064	23138
23143	LOGS, HEMLOCK	M B F	24,822	2,425,552	39,338	3,949,881	23143
23155	LOGS, SPRUCE	M B F	12,765	1,202,885	54,642	6,125,816	23155
23159	LOGS, SOFTWOOD N E S	M B F	11,246	1,212,333	21,479	2,510,795	23159
23429	PILING OF WOOD	FT	3,272,726	880,251	1,305,598	448,821	23429
23439	POLES, TELEGRAPH, TELEPHONE, POWER	FT	65,832	32,352	363,431	152,365	23439
23499	POLES OF WOOD N E S					710	23499
23729	PULPWOOD CHIPS	TON			6,212	158,627	23729
24269	WOOL NAILS AND TOPS	LB	5,268	2,886			24269
24299	WOOL & FINE HAIR WASTE MATERIAL NES	LB	86,092	49,536	20,078	11,318	24299
24320	HORSE HAIR	LB	131,955	78,851	151,286	118,702	24320
24349	ANIMAL HAIR, FIBRES AND WASTE N E S	LB			10,199	1,607	24349
24649	RAW COTTON AND COTTON WASTE N.E.S.	LB			143,748	8,954	24649
24679	NYLON FIBRE AND WASTE	LB	57,388	3,682	15,289	5,162	24679
24689	MAN-MADE FIBRES N E S	LB	22,292	12,017	10,255	1,358	24689
24699	MAN-MADE FIBRE WASTE N E S	LB	58,120	6,460	22,708	2,924	24699
25104	IRON ORE, DIRECT SHIPPING GRADE	TON			22,551	189,269	25104
25108	IRON ORE, CONCENTRATED	TON	2,334,433	20,353,725	2,184,651	18,024,544	25108
25112	IRON ORE, AGGLOMERATED	TON	119,348	1,601,596	250,481	3,426,389	25112
25116	IRON ORE NES, INCL BY-PROD IRON ORE	TON			6	200	25116
25149	STAINLESS STEEL SCRAP	TON	29	21,416	3,928	1,892,837	25149
25199	SCRAP IRON AND STEEL N E S	TON	42,848	1,170,007	160,246	6,178,535	25199
25249	ALUMINUM AND ALUMINUM ALLOY SCRAP	CWT	33,907	641,870	3,419	47,575	25249
25310	COPPER IN ORES CONCENTRATES & MATTE	CWT	2,177,828	128,349,749	2,544,495	153,098,457	25310
25320	COPPER IN SLAG, SKIMMINGS & SLUDGE	CWT	128	6,610			25320
25330	COPPER SCRAP	CWT	25,755	1,263,747	19,060	1,071,140	25330
25350	BRASS AND BRONZE SCRAP	CWT	84,091	3,594,712	81,486	3,486,661	25350
25390	COPPER ALLOY SCRAP N E S	CWT	1,760	67,709			25390
25410	LEAD IN ORES AND CONCENTRATES	CWT	756,173	7,078,026	1,541,595	17,071,799	25410
25520	NICKEL IN ORES, CONCENTRATES, MATTE	CWT	118,248	10,751,614	199,068	23,674,553	25520
25540	NICKEL AND NICKEL ALLOY SCRAP	CWT	4,342	712,794	6,108	1,194,151	25540
25629	PLATINUM METALS IN ORES AND CONC.	TR OZ	1,650	131,213			25629
25639	PLATINUM METALS IN SCRAP	TR OZ	5,425	416,323			25639
25650	SILVER IN ORES AND CONCENTRATES	TR OZ	1,919,768	2,959,197	2,695,906	4,531,441	25650
25699	SCRAP, SWEEPINGS OF PREC METALS NES			604,366			25699
25710	ZINC IN ORES AND CONCENTRATES	CWT	1,337,457	9,270,997	2,063,310	16,000,230	25710
25950	MOLYBDENUM IN ORES, CONC. & SCRAP	CWT	36,843	8,062,492	50,299	11,173,239	25950
25955	RADIOACTIVE ORES AND CONCENTRATES			3,564,475			25955
25998	METAL BEARING ORES AND CONC. N E S	CWT	6,682	947,556	10,582	1,946,267	25998
25999	METAL SCRAP, DROSS AND ASHES N E S	CWT	271	9,469	336	53,680	25999
26169	COAL	TON	1,155,618	7,416,732	4,123,343	26,445,132	26169
26499	CRUDE BITUMINOUS SUBSTANCES N E S	CWT		100			26499
27110	ASBESTOS, CRUDE	TON	69	52,140	73	57,972	27110
27120	ASBESTOS MILLED FIBRES, GROUP 3 GR.	TON	2,168	921,915	2,233	917,925	27120
27130	ASBESTOS MILLED FIBRES, GROUP 4 & 5	TON	44,396	7,142,189	55,296	9,334,761	27130
27140	ASBESTOS SHORTS, GROUP 6-9 GRADES	TON	109,548	10,026,456	110,390	10,362,692	27140
27649	BUILDING STONE, ROUGH	TON			260	16,606	27649





CLASS	COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1969		JANUARY TO DECEMBER 1970		CLASS
			QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
27955	NEPHELINE SYENITE	TON	7,673	115,858	1,910	31,746	27955
27975	SULPHUR IN ORES			87,258		103,304	27975
27977	SULPHUR, CRUDE OR REFINED N E S	TON			11,535	113,074	27977
27999	NON-METALLIC MINERALS, CRUDE N E S			1,422		13,041	27999
29119	TEXTILE RAGS N E S	CWT	307	8,082	349	2,697	29119
29140	WASTE PAPER N E S	CWT	21,250	84,456	41,539	113,807	29140
29165	HIDE TRIMMINGS	CWT			39	727	29165
29179	WOOD WASTE	CWT			2,111,518	477,000	29179
31039	FURS, DRESSED, MINK			8,767		34,673	31039
31089	FURS, DRESSED N E S			18,222		36,238	31089
31099	FUR PLATES MATS ETC DRESSED OR DYED			800			31099
32019	RUBBER BELTS AND BELTING N E S	LB	3,337	4,469			32019
32049	TIRE AND TUBE REPAIR MATERIALS	LB			17,933	36,299	32049
32099	RUBBER FABRICATED MATERIALS N E S	LB	19	107	5,880	8,770	32099
33106	LUMBER, BASSWOOD	M B F				151	33106
33112	LUMBER, BIRCH	M B F				5,049	33112
33120	LUMBER, MAPLE	M B F	88	54,007	377	214,392	33120
33129	LUMBER, HARDWOOD N E S	M B F	24	2,829	43	17,716	33129
33133	LUMBER, WESTERN RED CEDAR	M B F	26,639	2,606,828	57,881	5,928,767	33133
33135	LUMBER, CEDAR N E S	M B F	24,651	3,840,082	36,947	6,102,091	33135
33137	LUMBER, BALSAM FIR	M B F	1,304	153,554			33137
33138	LUMBER, DOUGLAS FIR	M B F	13,702	1,337,409	29,489	2,768,367	33138
33143	LUMBER, HEMLOCK	M B F	286,198	25,666,540	540,554	44,575,864	33143
33147	LUMBER, LODGEPOLE PINE	M B F	1	89	2	152	33147
33151	LUMBER, WHITE PINE	M B F	15	11,419			33151
33154	LUMBER, WESTERN WHITE SPRUCE	M B F	10,065	1,225,307	32,887	3,090,441	33154
33155	LUMBER, SPRUCE N E S	M B F	24,431	2,963,776	25,385	2,725,106	33155
33159	LUMBER, SOFTWOOD N E S AND FLOORING	M B F	2,103	490,757	336	294,306	33159
33186	FLOORING, MAPLE	M B F	818	885,616	1,669	1,856,568	33186
33403	SHINGLES, WESTERN RED CEDAR	RF SQ			75	1,283	33403
33490	DIMENSION-SAWN STOCK N E S	M B F	101	149,048	696	391,600	33490
33716	VENEER, WALNUT	SQ FT	3,978	578			33716
33719	VENEER, HARDWOOD N E S	SQ FT			31,352	4,797	33719
33859	PLYWOOD, HARDWOOD N E S	SF1/4			7,215	3,713	33859
33872	PLYWOOD, DOUGLAS FIR	SF1/4	4,706,442	306,010	15,075,151	1,141,950	33872
33879	PLYWOOD, SOFTWOOD N E S	SF1/4	106,240	14,874			33879
33928	BLANKS, BLOCKS, ROUGH SHAPED N E S					43,902	33928
33999	WOOD FABRICATED MATERIALS N E S			556		2,530	33999
34019	WOOD PULP DISSOLVING & SPECIAL ALPHA	CWT	736,831	6,545,999	613,242	5,476,993	34019
34020	WOOD PULP BL. SULPHATE PAPER GRADES	CWT	7,647,567	47,504,628			34020
34021	WOOD PULP BL. KRAFT PAPER CR. SOFT.	CWT			8,171,306	56,015,350	34021
34022	WOOD PULP BL. KRAFT PAPER GR. HARD.	CWT			5,116	33,520	34022
34025	WOOD PULP BL. SULPHITE PAPER GRADES	CWT	18,736	126,611	33,119	241,787	34025
34030	WOOD PULP, SULPHATE, SEMI-BLEACHED	CWT	508,658	2,902,832	526,790	3,036,787	34030
34035	WOOD PULP, SULPHATE UNBL. PAPER GR.	CWT	1,004,228	5,167,838	994,486	5,248,589	34035
34040	WOOD PULP, SULPHITE, UNBL. STRONG	CWT	14,283	76,633			34040
34045	WOOD PULP, SULPHITE, UNBL. NEWS	CWT	5,391	29,067			34045
34075	WOOD PULP, MECHANICAL, UNBLEACHED	CWT	1,261	4,046	55,946	157,110	34075
35109	NEWSPRINT PAPER	CWT	3,314,809	18,581,217	1,986,712	11,196,117	35109
35149	GROUNDWOOD PRINTING PAPER N E S	CWT	63	469			35149
35199	PAPER FOR PRINTING N E S	CWT	12	176	14,039	101,200	35199
35249	WRITING AND REPRODUCTION PAPER	CWT				140	35249
35399	SANITARY PAPER	CWT	471	9,706			35399
35499	WRAPPING PAPER N E S	CWT			42	357	35499
35724	ASPHALT SHINGLES	CWT			101,052	247,936	35724
35749	BUILDING PAPER N E S	CWT	39,643	114,628			35749
35760	HARD BOARD	CWT			2,327	5,392	35760
35789	NET MACHINE BOARD	CWT	344	5,831	212	3,794	35789
35970	HALLPAPER, PRINTED	CWT	537	27,476	803	40,151	35970
35999	CONVERTED PAPER N E S	CWT	2,622	117,712	2,281	107,623	35999
36199	YARN AND THREAD N E S	LB	1,067	4,224			36199
36914	LINE & CORD FOR COMMERCIAL FISHING	LB			226	100	36914
36999	CORDAGE, TWINE AND ROPE N E S	LB			386	730	36999
37399	BROAD WOVEN FABRICS, COTTON N E S	LB	1,599	1,839			37399
37519	RAYON BROAD WOVEN FABRICS	LB			2,173	1,550	37519
37599	BROAD WOV FAB, 1 MAN-MADE FIBRE NES	LB	2,128	4,086	23	132	37599
37629	BROAD WOVEN FABRICS, WOOL AND HAIR	LB	5,188	23,798	7,939	28,828	37629
37679	BROAD WOVEN FABRICS, MIXED FIBRES	LB	1,340	1,090	21,522	35,302	37679
38176	PAPERMAKERS FELTS, TEXTILE	LB	108,365	621,763	137,591	765,282	38176
38199	SPECIAL CONSTRUCTION FABRICS N E S	LB	177	4,728			38199
38429	NARROW FABRICS	LB	165	696	818	15,021	38429
38999	TEXTILE FABRICATED MATERIALS N E S			2,266			38999
39126	TALLOW	CWT	518,255	3,533,526	627,348	5,534,653	39126
39399	VEGETABLE OILS AND FATS N E S	CWT			8	232	39399
39859	CHEMICALLY MODIFIED OILS FATS WAXES	LB			49,000	12,749	39859
39879	ESSENTIAL OILS, NATURAL, SYNTHETIC	LB	120	488			39879
39899	GUM, WOOD & VEGETABLE EXTRACTS NES	LB	8,771,320	262,257	15,161,980	523,774	39899
40061	CALCIUM METAL	CWT	22	1,934	44	3,969	40061
40099	CHEMICAL ELEMENTS N E S	CWT	743	152,206	14,937	534,937	40099
40199	INORGANIC ACIDS & OXYGEN COMPS NES	CWT			8	12,425	40199
40299	INORG. BASES & METALLIC OXIDES NES	CWT	6,480	124,665	7,547	209,611	40299
40463	SODIUM SULPHATE, ANHYDROUS	CWT	87,149	55,230			40463
40499	METALLIC SALTS OF INORG. ACIDS NES	CWT	3	2,113	20	6,856	40499
40535	RADIOACTIVE ELEMENTS AND ISOTOPES			259,203		265,859	40535
40599	INORGANIC CHEMICALS N E S			8,344		27,091	40599



CLASS	COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1969		JANUARY TO DECEMBER 1970		CLASS
			QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
40859	ALDEHYDE-FUNCTION COMPOUNDS	CWT	2,867	587,847	4,404	893,184	40859
41419	HYDROCARBONS AND THEIR DERIVATIVES	CWT	93,814	450,664	3,886	49,798	41419
41429	ALCOHOLS AND THEIR DERIVATIVES	CWT	86,875	186,871	27,515	119,179	41429
41449	ORGANIC ACIDS, ANHYDRIDES AND DERIV	CWT	5,969	91,846	8,931	92,636	41449
41459	NITROGEN-FUNCTION COMPOUNDS N E S	CWT	196	7,398	394	10,357	41459
41647	NITROGEN-PHOSPHATE FERTILIZERS NES	CWT			22,213	50,527	41647
41652	POTASSIUM CHLORIDE, MURIATE	CWT		12,583,463	12,105,914	14,029,586	41652
42199	ADHESIVES N E S	LB	13,205	3,738	43,383	9,923	42199
42416	POLYETHYLENE RESINS, NOT SHAPED	CWT			3	740	42416
42499	PLASTIC & SYN RUBBER NOT SHAPED NES	CWT		2,202,380	123,806	2,444,287	42499
42509	PLASTIC FILM AND SHEET	CWT	5	409			42509
42599	PLASTICS FABRICATED MATERIALS N E S	CWT	18	4,549	31	1,675	42599
42835	READY-MIXED PAINTS, INCL WHITE LEAD	GAL	500	840	20	200	42835
42840	VARNISHES AND PREPARED SHELLACS	GAL	45	109			42840
42899	STAINS, LACQUERS & RELATED PROD NES			2,158		170	42899
42909	INSECTICIDES AND RODENTICIDES	CWT			1	135	42909
42929	DYESTUFFS, PIGMENTS, LAKES & TONERS	CWT	6	590	22	1,892	42929
42999	INDUS. CHEM SPECIALTIES & EXPLOSIVE	CWT		417,325	12,317	327,863	42999
43259	FUEL OIL, HEAVY NO. 4-6 AND BUNKER	GAL			164,298	14,773	43259
43903	LUBRICATING OILS AND GREASES	GAL	11,175	17,923	2,170	3,536	43903
43963	PROPANE GAS, LIQUEFIED	GAL	114,582,056	6,760,336	107,161,353	6,322,513	43963
43999	PETROLEUM AND COAL PRODUCTS N E S	GAL		612			43999
44139	FERROSILICON	TON			2,542	578,083	44139
44199	FERRO-ALLOYS N E S	TON			3	9,068	44199
44219	PIG IRON	TON	141,001	7,295,049	167,403	9,150,541	44219
44229	SPONGE IRON AND PRIMARY IRON N E S	TON			7,383	377,705	44229
44299	BLOOMS, BILLETS AND SLABS, STEEL	TON	11,254	358,333			44299
44430	BAR, STEEL, HOT ROLLED	CWT	22	1,194			44430
44706	STRUCTURAL SHAPES AND SHEET PILING	CWT			610	3,643	44706
44739	RAILWAY RAILS	CWT			4,459	30,523	44739
44899	PIPES AND TUBES, IRON AND STEEL NES	CWT	5	266			44899
45109	ALUMINUM PIGS INGOTS SHOT SLABS ETC	CWT	2,604,851	60,737,641	1,823,329	40,289,423	45109
45129	ALUMINUM BAR ROD PLATE SHEET CIRCLE	CWT	60	2,818			45129
45132	ALUMINUM FOIL	CWT			27	1,455	45132
45149	ALUMINUM FABRICATED MATERIALS N E S	CWT	27	2,036	145	8,149	45149
45204	COPPER, REFINERY SHAPES	CWT	73,019	3,591,781	18,510	1,127,896	45204
45208	COPPER BARS, RODS AND SHAPES N E S	CWT	2,149	107,965	1,105	62,002	45208
45215	COPPER PIPE AND TUBING	CWT			351	12,946	45215
45218	COPPER WIRE & CABLE, EXC. INSULATED	CWT	660	29,725	210	28,678	45218
45279	COPPER ALLOY SHAPES AND SECTIONS	CWT	12,090	600,680	62,866	3,656,386	45279
45285	COPPER ALLOY PIPE AND TUBING	CWT	3,801	418,718	3,089	479,030	45285
45309	LEAD PIGS, BLOCKS AND SHOT	CWT	30,846	380,461	7,677	106,733	45309
45415	NICKEL ANODES CATHODES INGOTS RODS	CWT	7,874	853,873	44,510	7,992,468	45415
45499	NICKEL & ALLOY FABRICATED MAT. NES	CWT	3,421	617,046	3,975	982,811	45499
45529	PLATINUM METALS	TR OZ	4,125	324,715			45529
45708	ZINC BLOCKS, PIGS AND SLABS	CWT	52,907	639,809	171,954	1,923,911	45708
45749	ZINC FABRICATED MATERIALS N E S	CWT	1	107	1	113	45749
45925	CADMIUM	LB	3	142	6	206	45925
45935	COBALT	LB	882	1,187	49,859	80,222	45935
45945	MAGNESIUM	LB			98,177	35,211	45945
45979	NON-FERROUS METALS N E S	LB	614	4,209	2,485	55,382	45979
45999	NON-FERROUS METAL ALLOYS N E S	LB	3,394	17,874			45999
46352	WIRE CLOTH & WOV WIRE SCREENING NES	CWT			140	7,140	46352
46529	NUTS, BOLTS, SCREWS AND WASHERS	CWT			26	4,093	46529
46599	BASIC HARDWARE N E S			5,702		696	46599
46819	VALVES, IRON OR STEEL			539		7,146	46819
46849	VALVES N E S			5,099		2,932	46849
46965	STRUCT. & ARCHITECTURAL METAL PROD.					6,089	46965
46975	INSULATED WIRE AND CABLE	CWT	171	13,688	192	18,740	46975
46980	WELDING WIRE RODS ELECTRODES SOLDER	CWT	223	47,228	291	99,738	46980
46999	METAL FABRICATED BASIC PRODUCTS NES			6,782		20,746	46999
47262	FIRE BRICK AND SIMILAR SHAPES			180			47262
47399	GLASS BASIC PRODUCTS N E S			30,151		135,644	47399
47440	ASBESTOS BRAKE LININGS AND FACINGS					1,169	47440
47469	ASBESTOS, ASBESTOS-CEMENT BLDG MAT.			138,186		98,222	47469
47499	ASBESTOS BASIC PRODUCTS N E S			11,584		32,110	47499
47619	FUSED ALUMINA, CRUDE AND GRAINS	CWT	1,330	36,367	11,603	78,133	47619
47629	SILICON CARBIDE, CRUDE AND GRAINS	CWT			204	1,818	47629
47659	ABRASIVE WHEELS AND STONES			1,397		43,159	47659
47699	ABRASIVE BASIC PRODUCTS N E S			315,893		602,397	47699
47919	NATURAL STONE BASIC PRODUCTS			25,070			47919
47989	GEM AND ORNAMENTAL STONES N E S					12,218	47989
47999	NON-METALLIC MINERAL BASIC PROD NES			296		1,720	47999
49449	FLOOR AND CEILING TILES N E S					2,650	49449
49489	FLOORING AND WALL COVERING N E S			92,632		147,890	49489
49599	NON-CURRENT-CARRYING WIRING MAT NES			1,180		5,985	49599
49652	GASKETS, EXCEPT RUBBER AND ASBESTOS			220			49652
49660	HOSE AND HOSE COUPLINGS			6,232			49660
49699	FABRICATED MATERIALS N E S			210			49699
50299	ENGINES, TURBINES AND PARTS N E S			86,584		208,283	50299
50369	ELECTRIC MOTORS	NO	5,759	92,587	100	11,996	50369
50379	PARTS & ACCESS. FOR ELEC MOTORS NES			18,897		17,286	50379
50499	POWER TRANSMISSION EQUIP & PTS N E S			2,981		19,581	50499
50739	AIR AND GAS COMPRESSORS AND PARTS					71,754	50739
50799	VACUUM PUMPS, FANS, BLOWERS & PARTS			51,636		70,712	50799





CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1969		JANUARY TO DECEMBER 1970		CLASS
		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
50901	POWER BOILERS, EQUIPMENT AND PARTS		52,839		48,257	50901
50919	PACKAGING MACHINERY AND PARTS		16,232		388,626	50919
50959	INDUS. FURNACES, KILNS, OVENS & PTS		6,364		67,924	50959
50969	FOUNDRY EQUIPMENT AND PARTS N E S		72,457		65,422	50969
50980	PUMPS, PUMPING SYSTEMS AND PARTS		48,719		20,191	50980
50999	GEN. PURPOSE INDUS. MACHY & PTS NES		121,203		249,063	50999
51039	HOISTING MACHINERY AND PARTS N E S	NO	57,064			51039
51199	CONVEYORS CONVEYING SYSTEMS & PARTS	51	702,255		124	51199
51327	INDUSTRIAL HOISTS AND LIFTS	NO		1	1,170	51327
51332	WINCHES AND WINDLASSES	NO		107	355,695	51332
51399	HOISTING MACHINERY AND PARTS N E S				10,978	51399
51931	WOODLAND LOG HANDLING EQUIPMENT	NO		8	219,768	51931
51939	PARTS WOODLAND LOG HANDLING EQUIP.				9,435	51939
51999	MATERIALS HANDLING EQUIP. & PTS NES		429		2,720	51999
52119	ROCK DRILLING & RELATED MACHY & PTS		2,092		16,715	52119
52199	MINING-QUARRYING MACHY & PARTS NES		56,295		78,090	52199
52305	METAL GRINDING MACHINES AND PARTS	NO	9,690			52305
52308	LATHES, METALWORKING, AND PARTS	NO	704			52308
52315	PRESSES, METALWORKING AND PARTS	NO		1	46,293	52315
52329	MACHINE TOOLS METALWORK. & PTS NES		728,267		1,058,013	52329
52349	WELDING APPARATUS, EQUIPMENT & PTS		58,635		120,617	52349
52396	CUTTING TOOLS FOR METALWORK. MACHY.		7,582		577	52396
52399	METALWORKING MACHY, EQUIP & PTS NES		4,614		5,180	52399
52414	CHAIN SAWS	NO	129,818	4,305	379,496	52414
52415	PARTS & ACCESSORIES FOR CHAIN SAWS	1,157	375,645		454,779	52415
52909	RUBBER WORKING MACHY, EQUIP & PARTS		11,947		30,899	52909
52924	SHOE-MAKING INDUSTRY MACHY & PARTS				2,979	52924
52929	CONSTRUCTION MAINTENANCE MACHY & PT		20,969		34,415	52929
52936	CHEMICAL PHARM PROD MACHY AND PARTS		14,700		151	52936
52947	DIES AND MOULDS FOR PLASTICS MACHY				12,840	52947
52949	PLASTICS INDUSTRY MACHY & PARTS NES		1,988		32,000	52949
52959	PULP & PAPER INDUS. MACHY AND PARTS		44,758		13,638	52959
52960	PLATES PRINTING & LIKE ARTICLES NES		1,237		132	52960
52969	PRINTING & BOOKBINDING MACHY & PTS		193,824		32,322	52969
52979	TEXTILE INDUSTRIES MACHY AND PARTS		294,359		511,781	52979
52986	FOOD & BEVERAGE MACHINERY & PTS NES		122,853		118,751	52986
52999	SPECIAL INDUSTRY MACHY & PARTS NES		59,005		190,138	52999
54151	GRAIN DRILLS AND COMBINATION DRILLS	NO	2,720	3	2,848	54151
54166	MANURE SPREADERS AND PARTS	NO	22,631	16	13,926	54166
54199	SOIL PREP SEEDING MACHY & PARTS NES	NO			134	54199
54309	MOWERS	NO	481			54309
54319	DUMP RAKES SIDE RAKES TEDDERS & PTS	NO		4	2,800	54319
54329	HAYING MACHINERY AND PARTS N E S	NO	6,483			54329
54340	SWATHERS OR WINDROWERS AND PARTS	NO	10,251	6	11,784	54340
54372	COMBINE REAPER-THRESHERS	NO	204,379	23	162,303	54372
54373	PARTS FOR COMBINE REAPER-THRESHERS	34	76,898		6,993	54373
54599	POULTRY FARM APIARY EQUIP & PTS NES				4,735	54599
54999	AGRICULTURAL MACHY AND PARTS N E S		676		4,008	54999
55121	PARTS OF WHEEL TRACTORS		357			55121
57099	RAILWAY, STREET ROLL STOCK & PT NES	NO	1,146			57099
58126	SEDANS, NEW N E S	NO	72,400	5	12,214	58126
58133	STATION WAGONS, NEW	NO	3,330			58133
58742	SNOWMOBILES PLEASURE & SPORT. & PTS	NO		128	64,176	58742
58799	MOTOR VEHICLES N E S	NO		7	8,964	58799
58885	MOTOR VEHICLE ENGINES AND PARTS	NO	1,667	1	24,263	58885
58995	OTHER MOTOR VEHICLES N E S	NO	6,513			58995
58999	PARTS & ACCESS. FOR MOTOR VEH. NES		10,514		489,164	58999
59015	PLEASURE SPORT CRAFT SELF-PROPELLED	NO		25	20,625	59015
59017	PLEASURE AND SPORTING CRAFT N E S	NO	122	2	3,840	59017
59019	SHIPS AND BOATS N E S	NO		3	112,300	59019
59029	MARINE ENGINES AND PARTS	NO	47,094	684	330,633	59029
59039	PTS & ACCESS. FOR SHIPS & BOATS NES		7,933		35,672	59039
60039	AIRCRAFT ENGINES AND PARTS	NO	192,091	1	250,369	60039
60099	AIRCRAFT ASSEMBLIES EQUIP & PTS NES		263,096		185,805	60099
62105	PASSENGER CAR TIRES, PNEUMATIC, NEW	NO	205			62105
62109	TRUCK AND BUS TIRES, PNEUMATIC, NEW	NO	301	4	2,438	62109
62115	TRACTOR & IMPLEMENT TIRES PNEU. NEW	NO	780			62115
62149	PNEUMATIC TIRES, NEW N E S	NO		1	206	62149
62529	TIRE TUBES N E S	NO		20	476	62529
62549	SOLID, CUSHION, REBUILT, USED TIRES	NO	1,074			62549
63419	TELEPHONE APPARATUS EQUIP AND PARTS	1,000	8,451		2,363	63419
63439	RADAR EQUIP & RELATED DEVICES & PTS		1,084,743		1,508,806	63439
63445	SOUND AMPLIFIERS, EXCLUDING PARTS		627		1,650	63445
63490	RADIO TRANSMITTING-RECEIVING UNITS		14,616		17,675	63490
63495	RADIO TV BROADCAST TRANSM EQUIP NES		4,868		10,257	63495
63499	COMMERCIAL COMMUNICATION EQUIP NES		13,116		71,091	63499
63720	TV RECEIVING SETS, EXC. COMBINATION	NO	1,110			63720
63770	COMB RECEIVING SETS & RECORD PLAYER	NO	150			63770
63790	PHONOGRAPH RECORDS AND BLANKS	NO	1,365	476	1,215	63790
63915	RESISTORS, ELECTRONIC, AND PARTS				1,096	63915
63982	ELECTRONIC TUBES AND PARTS		19,937		29,148	63982
63984	SEMI-CONDUCTORS AND PARTS		5,903		2,646	63984
63998	ELECTRONIC EQUIPMENT COMPONENTS NES		49,430		126,472	63998
65029	WARM AIR CENTRAL HEATING EQUIPMENT		733		2,983	65029
65039	HEATING STOVES, SPACE WATER HEATERS		8,986		4,555	65039





CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1969		JANUARY TO DECEMBER 1970		CLASS
		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
65049	HEATING & FUEL BURN EQUIP & PTS NES		8,412		9,487	65049
65547	REFRIGERATORS & FREEZERS HHOLD SIZE	NO	205			65547
65599	AIR CONDITN & REFRIG EQUIP & PT NES	1			3,850	65599
66019	ELECTRIC APPL FOR COOKING & PTS NES				1,315	66019
66099	NON-ELECTRIC EQUIP FOR COOKING & PT		445		150	66099
68019	ELECTRIC LIGHTING FIXTURES & PARTS		1,648		17,808	68019
68028	ELECTRIC LAMPS, BULBS & TUBES & PTS		1,116		728	68028
68039	TRANSFORMERS AND PARTS		3,000		27,166	68039
68045	CIRCUIT BREAKERS AND PARTS		2,823		6,554	68045
68049	SWITCHGEAR & PROTECT EQUIP & PT NES		3,996		13,603	68049
68059	INDUSTRIAL CONTROL EQUIPMENT & PTS		83,279		178,370	68059
68069	WIRING DEVICES AND PARTS		46,056		47,627	68069
68079	CONVERTER EQUIPMENT AND PARTS				181	68079
68095	SPARK PLUGS AND PARTS		12,390		84,639	68095
68099	ELEC EQUIP FOR INT COMBUST ENG & PT		1,115		120	68099
69793	BATTERIES, WET CELL AND DRY CELL	NO		7	149	69793
69796	PARTS & SUPPLIES FOR BATTERIES NES		584			69796
69799	ELECTRICAL EQUIP APPL AND PARTS NES		1,346		1,394	69799
69819	PARTS OF WASHING MACH ELEC DOMESTIC		142			69819
70009	X-RAY AND RELATED EQUIPMENT & PARTS		27,956		306	70009
70019	NAVIGATION INSTRUMENTS APPAR. & PTS		38,263		5,388	70019
70029	ELECTRICITY-MEASURING INSTR & PARTS		22,695		34,759	70029
70069	MEDICAL & REL. INSTR EQUIP & PT NES		119,033		32,090	70069
70079	LAB. OPTICAL INSTR. EQUIP & PTS NES		39,725		99,395	70079
70099	MEASURING & TESTING EQUIP & PTS NES		668,045		610,574	70099
74012	FURNITURE, WOODEN, HHOLD, NOT UPHOL		119		5,006	74012
74016	FURNITURE, HOUSEHOLD, UPHOLSTERED		1,383			74016
74019	FURNITURE FRAMES & HHOLD FURN. NES				137	74019
74099	FURNITURE AND FIXTURES N E S		111			74099
75019	POWER DRIVEN HAND TOOLS AND PARTS		45,707		45,861	75019
75020	FILES AND RASPS	DOZ	2,980	7,586	33,605	75020
75059	HAND TOOLS N E S, INCLUDING SETS		1,698		926	75059
75085	HAZGRS AND RAZOR BLADES		48,326		293,902	75085
77121	CARD PUNCH SORT TAB COMPUTERS & PTS		3,872,629		1,599,954	77121
77148	TYPEWRITERS, ELECTRIC	NO	150	1,499	318,105	77148
77152	TYPEWRITERS, PORTABLE N E S	NO		10	663	77152
77159	TYPEWRITERS N E S	NO	20			77159
77160	PARTS ATTACH ACCESS FOR TYPEWRITERS		2,140		443	77160
77199	OFFICE MACHINES AND PARTS N E S		681,993		1,558,602	77199
77909	PLUMBING FIXTURES & PLUMBING BRASS		256			77909
77919	SAFETY & SANITATION EQUIPMENT & PTS		1,077			77919
77924	VENDING MACHINES AND PARTS		1,990		29,249	77924
77929	SERVICE INDUSTRY EQUIP & PARTS NES		6,326		34,591	77929
77939	BROOMS, BRUSHES AND MOPS N E S		792			77939
77945	LAWN MOWERS AND PARTS	NO	1			77945
77999	MISCELLANEOUS EQUIPMENT N E S		16,176		9,030	77999
78149	UNDERWEAR	NO		11,280	5,988	78149
78199	SLEEPWEAR	NO		912	2,577	78199
78317	OUTDOOR JACKETS	NO		12	100	78317
78318	OVERCOATS AND TOPCOATS	NO				78318
78320	OVERCOATS & TOPCOATS, MENS & BOYS	2	518	15	748	78320
78321	OVERCOATS & TOPCOATS WOMENS & GIRLS	NO		395	8,494	78321
78322	OVERCOATS & TOPCOATS N E S	NO		57	1,040	78322
78325	DRESSES & JUMPERS, EXCEPT KNITTED	NO		19	174	78325
78335	PANTS AND BREECHES, MENS AND BOYS	NO		20	226	78335
78343	SHIRTS, EXCEPT KNITTED	NO	96	136	690	78343
78349	SKIRTS, EXCEPT KNITTED	NO		124	1,083	78349
78369	SUITS, FINE SLACK & SPORT, EXC KNIT	NO		182	3,169	78369
78399	OUTERWEAR, EXCEPT KNITTED N E S	NO	18	341	1,350	78399
78479	SWEATERS AND CARDIGANS, KNITTED	NO		380	3,628	78479
78499	OUTERWEAR, KNITTED N E S	NO	62	538	13	78499
78649	HEADWEAR	DOZ		27	792	78649
78680	GLOVES AND MITTENS, LEATHER	DOZ PR		23	1,733	78680
78809	FUR GOODS, APPAREL		8,053		201,586	78809
78874	SPEC. INDUS CLOTHING, RUBBER, PLAST		294			78874
78899	MISCELLANEOUS APPAREL N E S		862		1,460	78899
78922	BRASSIERES AND BANDEAUX-BRAS	NO		72	263	78922
78952	WOMENS HANDBAGS AND PURSES	NO		44	441	78952
78999	APPAREL ACCESSORIES N E S				4,513	78999
79012	BOOTS & SHOES MENS & BOYS LAST-MADE	PAIR	17	177	71	79012
79039	SLIPPERS AND HOUSE FOOTWEAR	PAIR			342	79039
79049	RUBBER AND PLASTIC FOOTWEAR	PAIR			794	79049
79099	SPEC PURPOSE FOOTWEAR, FOOTWEAR NES	PAIR	20	182	141	79099
80059	PERFUMES, TOILET PREP AND COSMETICS		833		125,111	80059
80099	CLEANING, POLISHING PREP HHOLD CHEM		4,881		3,159	80099
81029	JEWELLERY AND COSTUME JEWELLERY NES				4,718	81029
81049	SILVERWARE AND GOLDWARE N E S				1,250	81049
82019	WATCHES, WATCH MOVEMENTS & PTS NES	NO				82019
82029	CLOCKS, CLOCK MOVEMENTS & PARTS NES	NO				82029
82099	SPECIAL TIME RECORDERS AND PARTS			5,685	16,142	82099
83023	HOCKEY STICKS	DOZ	39		754	83023
83026	SKATES, ICE	PAIR	4,033	247	8,495	83026
83035	FISHING ROD TACKLE & PT NES SPORTMN			4,963	29,080	83035
83055	DOLLS, DOLLS CLOTHING AND PARTS		628			83055
83079	GAMES, TOYS, CHILDRENS VEH & PT NES		352		752	83079
			3,950		86,084	



CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1969		JANUARY TO DECEMBER 1970		CLASS
		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
83099	SPORTING RECREATION EQUIP & PTS NES		1,209,674		1,215,341	83099
84039	CARPETS MATS, SIMIL. FLOOR COVERING		583		2,266	84039
84079	TABLECLOTHS, NAPKINS & REL ARTICLES				150	84079
84089	TOWELS, WASHCLOTHS AND BATH MATS		23,442		19,846	84089
84099	HOUSE FURNISHINGS AND SUPPLIES NES		1,275		35,100	84099
85049	KITCHEN UTENSILS & PTS NES, COOKING				978	85049
85059	KITCHEN AND TABLE CUTLERY N E S		110			85059
85069	TABLEWARE N E S		55,205		24,477	85069
86089	PTS, ATTACH, DOMESTIC SEW. MACHINES				42,348	86089
86099	HOUSEHOLD & PERSONAL EQUIP & PT NES		135,765		7,946	86099
87019	BIOLOGICAL PRODUCTS FOR HUMANS		1,138,001		1,282,359	87019
87029	ANTIBIOTICS N E S		135,991		176,915	87029
87089	VETERINARY MEDICINE FEED SUPPLEMENT		725,127		2,226,565	87089
87099	MEDICINAL & PHARMACEUTICAL PROD NES		525,716		481,904	87099
88029	SURGICAL MEDICAL & DENTAL SUPPL NES		94,351		110,838	88029
88039	OPHTHALMIC GOODS N E S		1,000			88039
89029	NEWSPAPERS, MAGAZINES & PERIODICALS		648		631	89029
89039	BOOKS AND PAMPHLETS		15,192		13,517	89039
89049	MAPS PICTURES GREETING CARDS MUSIC				24,495	89049
89090	ADVERTISING MATTER PRINTED N E S		3,784		628	89090
89099	PRINTED MATTER N E S		21,129		75,858	89099
90019	STATIONERY & PAPER OFFICE SUPPL NES				1,031	90019
90023	FOUNTAIN PENS, MECH. PENCILS & SETS		920			90023
90024	PARTS FOR PENS & MECHANICAL PENCILS		9,674		6,206	90024
90029	WRITING & DRAUGHTING INSTR & PT NES		6,148		3,928	90029
90099	STATIONERS AND OFFICE SUPPLIES NES		13,742		9,082	90099
91019	PHOTO CAMERAS, PARTS & ACCESSORIES	NO	1	2	517	91019
91039	CAMERA AND PROJECTION LENSES		11,511		36,968	91039
91059	PHOTO FILM & PLATES, UNEXPOSED NES		287,087		6,656	91059
91085	MOTION PICTURE FILM, SOLD, EXPOSED	FT	4,872	68,343	5,697	91085
91089	PHOTO FILM & PLATES SOLD EXPOS NES		292		1,306	91089
91099	PHOTOGRAPHIC EQUIP. & SUPPLIES NES		161,595		53,660	91099
92149	ORGANS AND PARTS	NO			1,800	92149
92199	MUSICAL INSTRUMENTS AND PARTS N E S		300		2,081	92199
93015	FIREARMS, NON-MILITARY USE & PARTS	NO	20	160	9,579	93015
93019	AMMUNITION, NON-MILITARY USE & PTS		628		3,856	93019
93099	MILITARY WEAPONS, ORDNANCE & PT NES		4,062		247	93099
94149	PREFAB. BLDG., STRUCTURES & PTS NES		7,692		1,862	94149
94629	WORKS OF ART		19,572		59,207	94629
94649	ANTIQUES AND COLLECTORS ITEMS N E S		4,011		191,913	94649
94929	SIGNS AND ADVERTISING DISPLAYS NES		2,048		43,613	94929
94949	BUTTONS, NEEDLES PINS NOTIONS & PTS		800		8,180	94949
94955	MODELS AND PATTERNS N E S		2,644		200	94955
94995	NOVELTIES AND ART GOODS N E S		1,184		37,996	94995
94999	MISCELLANEOUS END PRODUCTS N E S		587		1,032	94999
95029	SHIPPING CONTAINERS, METAL, & PARTS				1,162	95029
95045	BOXES & CARTONS, PAPERBOARD & PARTS				108	95045
95049	SHIPPING CONTAINERS PAPER & PTS NES		960			95049
95066	SHIPPING CONTAINERS WOODEN & PT NES		308			95066
95079	SHIPPING CONTAINERS, PLASTIC & PTS		10,522		45,027	95079
95099	CONTAINERS, CLOSURES AND PARTS NES		79,528		42,640	95099
96059	TEXTILE END PRODUCTS N E S		892		1,314	96059
96096	PLASTIC END PRODUCTS N E S				392	96096
96099	END PRODUCTS OF OTHER MATERIALS NES				200	96099
97020	CONTRACTORS EQUIPMENT AND TOOLS		36,689		64,729	97020
97075	SHIPMENTS OF LESS THAN \$100.00 EACH		33,875		43,948	97075
COUNTRY TOTAL			624,794,679		793,078,746	

Source: D.B.S. Trade of Canada



TABLE III

ONTARIO DOMESTIC EXPORTS BY COUNTRY AND COMMODITY 1968-1969

GROUP	COMMODITY	\$000 ONTARIO		\$000 CANADA		ONTARIO % OF CANADIAN		ONTARIO % OF CHANGE 1968-1969
		1968	1969 ✓	1968	1969 ✓	1968	1969	
559 - JAPAN								
001	Cattle	\$ 519.8	\$ 497.6	\$ 596.1	\$ 568.1	87.2	87.6	- 4.3
003	Swine	6.3		6.3		100.0		-100.0
006	Poultry	401.6	412.1	401.6	412.1	100.0	100.0	+ 2.6
007	Fur-Bearing Animals			.3				+
009	Other Live Animals	1.9	1.3	4.2	25.9	45.0	5.0	- 32.3
011	Meat, Fresh, Chilled or Frozen	4.6	340.0	328.8	3,136.9	1.4	10.8	+296.2
017	Meat and Meat Preparations, Canned			16.0	.8			+
033	Fish, Whole or Dressed, Frozen			271.9	1,684.1			+
041	Fish, Smoked or Salted and Smoked			4.7				+
042	Fish, Salted and/or Dried			2.6				+
044	Fish, Canned				23.9			+
049	Other Fishery Foods and Feeds	.6	7.5	4,051.6	2,078.9		.4	+150.0
051	Dairy Produce		2.6		597.7		.4	+100.0
059	Eggs and Honey	1.0	.8	47.5	36.5	2.0	2.3	- 12.4
061	Cereals, Unmilled			113,723.4	82,601.6			+
062	Cereals, Milled	10.9	138.2	1,728.0	2,111.0	.6	6.6	+170.3
078	Fruits and Products, Canned	.4		.4		100.0		-100.0
092	Vegetables, Frozen	\$	\$	\$ 6.1	\$ 344.9			+
097	Vegetables, Dried or Preserved, Not Canned		51.8		51.8		100.0	+100.0
098	Vegetables and Vegetable Juices, Canned				6.8			+
099	Pickles, Sauces and Dressings	14.2	5.2	14.2	7.5	100.0	68.9	- 63.6
101	Sugar, Molasses and Syrups	348.6	16.5	396.2	18.7	88.0	88.3	- 95.3
104	Sugar Preparations & Confectionery	2.0	7.5	3.8	7.5	53.4	100.0	+269.1
110	Cocoa, Coffee, Tea and Spices	1.9	4.0	2.0	4.0	92.5	100.0	+114.7
143	Pre-Cooked Frozen Food Preparations	30.1	5.9	40.5	5.9	74.4	100.0	- 80.4
144	Materials for Food Preparations			26.9	90.3			+
146	Other Foods	3.1	7.2	12.5	11.8	24.8	61.0	+132.2
152	Ground Cereals and By-Products			1,758.0	1,718.6			+
155	Other Feeds of Vegetable Origin		5.0	60.1	51.4		9.7	+100.0
156	Feeds of Animal Origin	26.1	26.2	120.6	33.4	21.7	78.4	+ .2
157	Complete Feeds & Feed Concentrates	15.2	437.1	2,622.3	3,374.6	.6	13.0	+772.8
173	Distilled Alcoholic Beverages	31.7	102.6	207.6	274.4	15.3	37.4	+223.3
179	Other Beverages				.7			+
183	Tobacco, Manufactured			10.4	33.5			+





# ONTARIO DOMESTIC EXPORTS BY COUNTRY AND COMMODITY 1968-1969

GROUP	COMMODITY	\$000 ONTARIO		\$000 CANADA		ONTARIO % OF CANADIAN		ONTARIO % OF CHANGE
		1968	1969	1968	1969	1968	1969	1968-1969
201	Raw Hides and Skins, Except Fur Skins	763.9	1,156.4	2,335.2	4,831.0	32.7	23.9	+ 51.4
202	Fur Skins, Undressed	144.7	112.1	472.8	159.7	30.6	70.2	- 22.5
203	Primary Tankage				.3			+
205	Feathers Quills Bristles Human Hair	2.9		2.9		100.0		-100.0
206	Animal Materials used in Manufacturing Drugs		.2	1.0	11.8		1.3	+100.0
209	Other Crude Animal Products	12.4	8.2	18.9	26.0	65.5	31.7	- 33.3
211	Seeds for Sowing	52.2	125.2	262.1	306.2	19.9	40.9	+140.1
212	Oil Seeds, Oil Nuts and Oil Kernels			39,070.5	43,075.8			+
213	Nursery and Greenhouse Stock				1.2			+
219	Other Crude Vegetable Materials Inedible			1.4	14.7			+
231	Logs, Round and Roughly Squared			10,289.8	6,286.6			+
234	Round Timber			1,143.7	912.6			+
242	Wool and Fine Animal Hair		52.4		52.4		100.0	+100.0
243	Other Animal Hair and Fibres	32.7	48.7	50.7	78.9	64.6	61.8	+ 48.9
246	Other Textile and Related Fibres		2.0	19.3	22.2		9.2	+100.0
251	Iron Ores, Concentrates and Scrap	8.6	325.6	20,735.1	23,146.7		1.4	+685.9
252	Aluminum Ores, Concentrates & Scrap	162.1	74.3	1,032.3	641.8	15.7	11.6	- 54.2
253	Copper in Ores, Concentrates, Scrap	8,587.9	8,383.5	117,260.9	133,282.5	7.3	6.3	- 2.4
254	Lead in Ores, Concentrates & Scrap			5,592.9	7,078.0			+
255	Nickel in Ores, Concentrates, Scrap	9,364.4	7,714.1	12,523.3	11,464.4	74.8	67.3	- 17.6
256	Precious Metals in Ores, Concentrates Scrap	2,630.4	1,306.9	10,951.5	4,111.1	24.0	31.8	- 50.3
257	Zinc in Ores, Concentrates & Scrap	1,215.7	5,328.6	12,071.1	9,271.0	10.1	57.5	+338.3
259	Other Metal Ores, Concentrates and Scrap	57.0	3,774.6	10,935.5	12,585.0	.5	30.0	+518.2
261	Coal			14,767.8	7,416.7			+
264	Other Crude Bituminous Substances				.1			+
271	Asbestos, Unmanufactured			11,684.9	18,142.7			+
279	Other Crude Non-Metallic Minerals	35.2	116.1	36.0	204.5	97.7	56.8	+229.9
291	Other Waste and Scrap Materials			109.1	92.5			+
310	Furs, Dressed, & Fur Fabricated Material	11.8	7.0	36.3	27.8	32.5	25.2	- 40.7
320	Rubber Fabricated Materials	11.0	4.6	11.0	4.6	100.0	100.0	- 58.5
331	Lumber	778.8	1,089.2	46,010.8	39,238.2	1.7	2.8	+ 39.9
334	Other Sawmill Products	16.1	123.2	16.8	149.0	95.9	82.7	+666.3
335	Veneer, Plywood & Wood Building Boards			394.2	321.5			+
336	Millwork				2.8			+
339	Other Wood Fabricated Materials	.4	.3	.4	.6	100.0	52.9	- 26.3
340	Wood Pulp and Similar Pulp	5.3	78.4	49,637.9	62,357.7		.1	+388.3
351	Paper for Printing		171.9	11,920.0	18,581.9		.9	+100.0
353	Tissue Paper and Sanitary Paper			7.9	9.7			+
354	Wrapping Paper			376.5				+
357	Building Paper & Board & Wet Machinery Board			75.8	120.5			+
359	Converted Paper	33.6	144.9	34.0	147.2	98.9	98.4	+330.9
361	Yarn and Thread	.5	4.2	.5	4.2	100.0	100.0	+758.5
373	Cotton Broadwoven Fabrics	.8		4.0	1.8	19.6		-100.0
375	Man-Made Fibre Broadwoven Fabrics		4.1	8.5	4.1		100.0	+100.0
376	Other Broadwoven Fabrics		24.3	.6	24.9		97.8	+100.0
381	Special Construction Fabrics	27.7	63.4	446.9	626.5	6.2	10.1	+128.6
384	Other Fabrics	13.0		19.8	.7	65.8		-100.0
389	Miscellaneous Textile Fabricated Materials		1.6		2.3		69.7	+100.0
391	Animal Oils and Fats			3,125.5	3,533.5			+
398	Other Oils Fats Waxes Extracts Derivatives			249.5	262.7			+
400	Chemical Elements	3.5		238.0	154.1	1.5		-100.0



ONTARIO DOMESTIC EXPORTS BY COUNTRY AND COMMODITY 1968-1969

GROUP	COMMODITY	\$000 ONTARIO		\$000 CANADA		ONTARIO % OF CANADIAN		ONTARIO % OF CHANGE
		1968	1969 ✓	1968	1969 ✓	1968	1969	1968-1969
402	Inorganic Bases and Metallic Oxides	\$ .2	\$	\$ 23.2	\$ 124.7	1.1		-100.0
404	Metallic Salts of Inorganic Acids			3.1	57.3			+
405	Other Inorganic Chemicals	361.1	241.7	370.0	267.5	97.6	90.3	- 33.1
408	Phenols, Ethers, Aldehydes and Derivatives	404.4	587.8	404.4	587.8	100.0	100.0	+ 45.4
414	Other Organic Chemicals	13.3	395.8	275.1	736.8	4.8	53.7	+876.7
416	Fertilizers & Fertilizer Materials			12,440.1	12,583.5			+
421	Adhesives	6.6	1.0	7.0	3.7	93.9	25.4	- 85.6
424	Plastics and Synthetic Rubber, Not Shaped	2,452.6	2,041.5	2,456.4	2,202.4	99.9	92.7	- 16.8
425	Plastics Basic Shapes and Forms	.8	4.8	5.5	5.0	14.8	97.6	+497.5
428	Paints and Related Products	1.7	2.3	7.0	3.1	23.8	73.0	+ 37.0
429	Industrial Chemical Specialties & Explosives	647.6	161.3	750.8	417.9	86.3	38.6	- 75.1
435	Coke of Petroleum and Coal			176.4				+
439	Other Petroleum and Coal Products	.6	17.9	4,629.0	6,778.9		.3	+ 11.6
441	Ferro-Alloys			1,381.5				+
442	Primary Iron and Steel		4,975.3	2,842.4	7,653.4		65.0	+100.0
444	Bars and Rods, Steel	.2	1.2	4.2	1.2	3.9	100.0	+628.1
447	Structural Shapes and RR Track Material			19.4				+
448	Pipes and Tubes, Iron and Steel			4.3	.3			+
449	Wire and Wire Rope, Iron and Steel			53.9				+
451	Aluminum, Including Alloys	1.0	1.2	45,867.9	60,742.5			+ 29.6
452	Copper and Alloys	2,125.5	546.7	6,503.9	4,748.9	32.7	11.5	- 74.3
453	Lead, Including Alloys			791.5	380.5			+
454	Nickel and Alloys	1,064.8	611.1	1,502.8	1,470.9	70.9	41.6	- 42.6
455	Precious Metals, Including Alloys		324.7		324.7		100.0	+100.0
457	Zinc, Including Alloys			807.8	639.9			+
459	Other Non-Ferrous Metals and Alloys	.2	5.4	2.3	23.4	7.7	23.0	+937.3
465	Bolts, Nuts, etc. and Basic Hardware	4.3	2.7	12.0	5.7	35.6	48.1	- 36.0
468	Valves and Pipe Fittings	3.1	3.3	66.2	5.6	4.6	57.9	+ 6.5
469	Other Metal Fabricated Basic Products	1.0	10.6	47.2	67.7	2.0	15.6	+ 3.9
472	Clay Bricks & Tiles & Refractories	.1	.2	.1	.2	100.0	100.0	+ 80.0
473	Glass Basic Products	11.1	13.7	57.4	30.2	19.4	45.5	+ 23.1
474	Asbestos & Asbestos-Cement Products			53.8	149.8			+
476	Abrasive Basic Products	37.4	8.3	287.7	353.7	13.0	2.3	- 77.8
479	Other Non-Metallic Mineral Products	2.6		17.0	25.4	15.2		-100.0
494	Tiling, Flooring and Wall Covering			37.0	92.6			+
495	Non-Current-Carrying Wiring Material	1.4		1.4	1.2	100.0		-100.0
496	Other Fabricated Materials		6.5		6.7		96.9	+100.0
502	Engines & Turbines, General Purpose	.3	.9	305.2	86.6	.1	1.0	+170.3
503	Electric Generators and Motors	112.1	73.8	124.4	111.5	90.1	66.2	- 34.2
504	Mechanical Power Transmission Equipment & Bearings	8.6		36.6	3.0	23.6		-100.0
507	Compressors, Blowers & Vacuum Pumps	1.0		1.0	51.6	100.0		-100.0
509	Other General Purpose Industrial Machinery	354.6	160.9	522.5	318.9	67.9	50.4	- 54.6
510	Conveying, Elevating, etc. Equipment	169.0	703.7	177.1	759.7	95.4	92.6	+316.4
521	Drilling, Mining, Oil and Gas Machinery	1.6	58.4	40.9	58.4	4.0	100.0	+484.2
523	Metalworking Machinery	72.0	654.0	160.9	809.5	44.7	80.8	+808.9
524	Woodworking Machinery	293.0	227.1	478.6	505.5	61.2	44.9	- 22.5
529	Other Special Industrial Machinery	184.4	80.6	610.7	765.6	24.3	10.5	- 45.6
541	Soil Preparation, Seeding and Fertilizing Machinery	4.8	25.4	4.8	25.4	100.0	100.0	+426.0
543	Haying, Harvesting & Related Machinery	243.0	298.5	243.0	298.5	100.0	100.0	+ 22.8
549	Other Agricultural Machinery, Equipment	1.3	.9	59.6	.9	2.2	100.0	- 32.5
551	Tractors	1.2	.4	1.2	.4	100.0	100.0	- 69.4
570	Railway and Street RR Rolling Stock		1.1		1.1		100.0	+100.0
580	Road Motor Vehicles	236.1		255.4		92.5		-100.0
581	Passenger Automobiles and Chassis		75.7		75.7		100.0	+100.0
589	Other Vehicles, Engines, Parts & Accessories		14.2		18.7		75.9	+100.0
590	Ships and Boats	97.7	44.2	191.0	55.1	51.1	80.1	- 54.8
600	Aircraft	312.0	246.1	420.7	455.2	74.2	54.1	- 21.1
621	Pneumatic Tires, New		1.3		1.3		100.0	+100.0
625	Tires Tubes and Other Tires	.1		.1	1.1	100.0		-100.0
634	Commercial & Industrial Communication Equipment	33.8	70.5	280.8	1,126.4	12.0	6.3	+108.6
637	TV & Radio Sets & Phonos, Domestic	.9	2.6	.9	2.6	100.0	100.0	+194.9
639	Communication & Related Equipment Components	261.8	58.8	264.2	75.3	99.1	78.1	- 77.5
650	Heating Equipment	47.2	7.0	75.5	18.1	62.5	38.6	- 85.2
655	Air Conditioning and Refrigeration Equipment		.2	.1	.2		100.0	+100.0
660	Cooking Equipment for Food	.1		.1	.4	100.0		-100.0
680	Electric Lighting and Control Equipment	32.6	77.4	148.8	155.4	21.9	49.8	+137.8
697	Other Electrical Equipment and Appliances	.1	.6	.1	1.9	100.0	31.1	+322.5
698	Laundry Equipment, Domestic	.1	.1	2.0	.1	5.4	100.0	+ 27.9



ONTARIO DOMESTIC EXPORTS BY COUNTRY AND COMMODITY 1968-1969

GROUP	COMMODITY	\$000 ONTARIO		\$000 CANADA		ONTARIO % OF CANADIAN		ONTARIO % OF CHANGE
		1968	1969 ✓	1968	1969 ✓	1968	1969	1968-1969
700	Measuring, Laboratory, etc. Equipment	\$ 475.1	\$ 676.1	\$ 533.1	\$ 915.7	89.1	73.8	+ 42.3
740	Furniture and Fixtures	7.4	1.2	7.4	1.6	100.0	76.1	- 83.4
750	Hand Tools & Miscellaneous Cutlery	32.4	103.9	32.4	106.3	100.0	97.8	+220.5
771	Office Machines and Equipment	7,130.4	3,874.6	7,458.5	4,573.4	95.6	84.7	- 45.7
779	Miscellaneous Equipment	4.6	18.9	12.7	26.9	36.2	70.3	+312.5
783	Outerwear, Except Knitted	1.0	.9	1.4	1.0	71.0	86.3	- 16.1
784	Outerwear, Knitted			.2	.5			+
786	Headwear, Gloves and Mittens	.2		.2		100.0		-100.0
788	Miscellaneous Apparel	14.7	1.9	28.6	9.2	51.4	20.3	- 87.3
790	Footwear		.2		.4		49.3	+100.0
800	Toiletries, Cleaning Preparations, etc.	4.0	5.7	4.0	5.7	100.0	100.0	+ 42.5
810	Jewellery and Silverware	.2		.4		44.7		-100.0
820	Watches and Clocks	.1	.1	6.3	.1	1.6	100.0	+ 28.0
830	Toys Games Sport & Recreation Equipment	267.0	1,202.0	288.5	1,239.1	92.6	97.0	+350.2
840	House Furnishings	.2	.2	.2	25.3	100.0	.9	+ 8.6
850	Kitchen Utensils, Cutlery Tableware	2.0	1.7	2.0	55.3	100.0	3.1	- 11.8
860	Miscellaneous Household and Personal Equipment	2.4	12.3	2.4	135.8	100.0	9.0	+419.4
870	Medicinal & Pharmaceutical Products	357.7	238.5	1,303.8	2,524.8	27.4	9.5	- 33.3
880	Medical Supplies Ophthalmic Goods etc.	118.5	92.0	118.5	95.4	100.0	96.5	- 22.3
890	Printed Matter	23.0	27.4	43.3	40.8	53.1	67.3	+ 19.2
900	Stationers & Office Supplies & Material	14.8	19.2	20.4	30.5	72.6	62.9	+ 29.4
910	Photographic Goods	6.2	329.3	47.1	460.9	13.2	71.5	+188.3
921	Musical Instruments	.2	.6	.2	2.2	100.0	27.0	+214.1
930	Firearms, Ammunition and Ordnance	.3	8.3	9.3	12.4	3.5	67.2	+467.9
941	Prefabricated Buildings and Structures	.4		.4		100.0		-100.0
946	Works of Art and Collectors Items	5.2		14.4	23.6	36.2		-100.0
949	Miscellaneous End Products	8.5	2.9	9.9	7.3	85.4	40.0	- 65.8
950	Containers and Closures	44.4	86.7	44.4	91.3	100.0	94.9	+ 95.0
960	Other End Products, Classified by Material	.4	.9	.9	.9	47.3	100.0	+ 99.1
970	Special Transactions - Trade	12.9	53.9	29.6	70.6	43.4	76.3	+318.8
	Total for 559 - Japan	\$ 43,501.7	\$ 51,923.6	\$ 606,787.3	\$ 624,837.3	7.2	8.3	+ 19.4

Source: Ontario Exports by Countries, 1969





TABLE IV

Exports by Commodity Groups

In thousands of dollars

年 月 Year and month		総 額 Total value	内 国 産 Japanese produce							外 国 産 (再輸出) Foreign produce (re-exports)	
			計 Total	食 料 品 Food, beverages and tobacco	食 料 品, 動 物 Food and live animals	飲 料, たばこ Beverages and tobacco	原 料 品 Crude materials	原材料 Crude materials, inedible	動 植 物 性 油 脂 Animal and vegetable oils and fats		Mineral fuels
昭和33年	1958	2 876 560	2 865 572	227 392	222 315	5 077	107 425	76 599	30 826	12 439	
34	1959	3 456 492	3 445 342	250 554	244 093	6 461	139 919	109 140	30 779	12 725	
35	1960	4 054 537	4 039 777	255 932	249 327	6 604	153 727	123 736	29 991	16 343	
36	1961	4 235 596	4 213 350	251 517	243 548	7 969	165 457	130 803	34 654	19 897	
37	1962	4 916 159	4 890 039	339 522	330 227	9 295	181 838	157 525	24 313	19 469	
38	1963	5 452 116	5 421 174	289 324	279 807	9 517	194 855	163 647	31 208	16 500	
39	1964	6 673 191	6 629 890	323 054	312 543	10 511	214 904	185 819	29 085	23 561	
40	1965	8 451 742	8 405 931	343 843	332 697	11 146	251 732	223 161	28 571	30 041	
41	1966	9 776 391	9 715 735	382 626	368 894	13 732	253 095	229 379	23 716	31 703	
42	1967	10 441 572	10 394 729	372 412	361 170	11 242	229 506	210 255	19 251	33 032	
43	1968	12 971 662	12 904 684	431 774	418 045	13 729	256 006	243 826	12 180	31 275	
44	1969	15 990 014	15 889 443	571 612	557 034	14 579	296 366	282 079	14 287	49 968	
11月	Nov.	1 373 282	1 364 752	41 790	41 022	769	26 239	25 074	1 165	5 464	
12	Dec.	1 765 858	1 756 720	45 410	44 652	757	34 275	32 877	1 398	3 086	
45年	1970										
1月	Jan.	1 093 320	1 074 792	35 701	34 749	952	19 893	19 014	879	3 572	
2	Feb.	1 365 895	1 354 141	40 625	39 928	697	25 263	23 951	1 312	3 972	
3	Mar.	1 671 681	1 662 670	48 812	46 974	1 838	30 202	28 683	1 519	4 288	
4	Apr.	1 533 045	1 525 025	52 024	50 530	1 494	28 381	27 260	1 121	3 722	
5	May	1 495 696	1 485 971	54 152	53 004	1 148	31 421	27 108	4 313	3 913	
6	June	1 639 656	1 621 234	53 433	51 237	2 196	26 017	25 053	964	4 667	
7	July	1 716 509	1 700 577	61 968	60 756	1 212	30 767	29 462	1 305	3 046	
8	Aug.	1 598 638	1 584 072	69 187	68 422	765	28 930	27 699	1 231	3 442	
9	Sept.	1 738 408	1 726 810	67 943	66 267	1 676	29 331	26 218	3 113	3 883	
10	Oct.	1 779 239	1 768 000	55 803	54 261	1 542	30 901	29 194	1 707	3 393	
11	Nov.	1 563 025	1 553 649	52 599	51 042	1 557	31 254	28 047	3 207	5 152	
年 月 Year and month		内 国 産 Japanese produce									外 国 産 (再輸出) Foreign produce (re-exports)
		加工製品 Manufactured products	化学工業 生 産 品 Chemicals	原 料 品 Manufactured goods classified by material	(うち) 繊維用糸, 織物類 (incl.) Textile yarn, fabrics, etc.	(うち) 非鉄金属製品 (incl.) Non-ferrous metallic minerals and products	(うち) 金 同 製品 (incl.) Metals and metal products	機械類, 運搬用機器類 Machinery and transport equipment	雑 製 品 Miscellaneous	特 取 扱 品 Commodities and transactions, n.e.s.	
昭和33年	1958	2 518 315	145 867	1 343 132	705 425	119 266	374 822	632 710	396 606	2	10 988
34	1959	3 042 145	177 068	1 489 023	758 309	143 391	406 523	814 430	561 624	0	11 150
35	1960	3 613 777	181 090	1 853 238	923 555	168 988	568 393	926 751	652 698	0	14 760
36	1961	3 776 478	202 283	1 830 868	877 310	169 482	566 612	1 107 382	635 945	0	22 246
37	1962	4 349 184	260 981	2 071 207	937 027	188 127	742 485	1 232 643	784 353	26	26 120
38	1963	4 920 456	314 955	2 297 265	915 043	212 342	944 321	1 473 540	834 697	38	30 942
39	1964	6 068 349	383 525	2 737 650	1 037 959	241 993	1 203 853	1 957 811	989 364	21	43 301
40	1965	7 777 977	546 911	3 421 559	1 139 462	265 108	1 718 164	2 642 693	1 166 814	2 338	45 811
41	1966	9 046 107	669 429	3 662 649	1 270 601	283 689	1 778 244	3 307 448	1 406 581	2 204	60 656
42	1967	9 758 185	684 314	3 643 500	1 229 306	296 977	1 781 428	3 816 960	1 613 411	1 594	46 843
43	1968	12 184 300	805 222	4 523 361	1 435 372	329 208	2 346 901	4 924 414	1 931 303	1 329	66 978
44	1969	14 970 351	1 015 926	5 462 939	1 645 375	388 825	2 935 206	6 164 591	2 326 895	1 146	100 570
11月	Nov.	1 291 053	87 725	478 804	144 926	32 571	261 296	528 252	196 272	206	8 529
12	Dec.	1 673 801	113 715	626 829	188 812	38 307	349 919	688 344	244 913	148	9 139
45年	1970										
1月	Jan.	1 015 567	71 237	338 901	82 154	22 584	207 617	484 871	120 558	59	18 528
2	Feb.	1 284 192	105 172	479 163	129 954	29 555	281 187	516 386	183 471	89	11 756
3	Mar.	1 579 332	110 830	562 039	151 253	33 529	331 226	705 506	200 957	36	9 010
4	Apr.	1 440 877	103 962	520 703	136 671	31 765	307 880	614 738	201 474	21	8 020
5	May	1 595 721	100 400	530 852	140 174	32 496	313 597	551 852	212 637	764	9 725
6	June	1 537 099	91 459	535 375	137 956	30 415	318 917	680 445	229 820	18	18 421
7	July	1 602 493	100 570	560 183	153 055	32 145	324 310	696 878	244 862	2 303	15 931
8	Aug.	1 482 466	94 599	554 982	148 318	31 184	328 716	600 054	232 831	47	14 565
9	Sept.	1 625 470	112 610	592 575	148 883	32 762	357 086	678 883	241 402	183	11 597
10	Oct.	1 677 672	115 944	564 761	166 358	30 485	318 015	765 284	231 683	231	11 259
11	Nov.	1 464 100	105 562	519 316	149 790	28 821	298 129	631 022	208 200	544	9 378



TABLE V

Imports by Commodity Groups

In thousands of dollars

年 月 Year and month	總 額 Total value	外 國 産 Foreign produce								動植物性油脂 Animal and vegetable oils and fats
		計 Total	食料品 Food, beverages and tobacco	食料品、動物 Food and live animals	飲料、たばこ Beverages and tobacco	原料品 Crude materials	原材料 Crude materials, inedible	(55) 纖維原料 (incl.) Textile fibres	(55) 金屬原料 (incl.) Metal ores and scrap	
昭和33年 1958	3 033 125	3 029 498	530 572	523 442	7 131	1 329 588	1 298 358	607 444	257 571	31 230
34 1959	3 599 491	3 594 267	496 964	483 031	13 934	1 771 356	1 735 282	638 245	496 345	36 074
35 1960	4 491 132	4 484 524	547 602	529 429	18 174	2 208 389	2 170 372	761 615	673 230	38 017
36 1961	5 810 432	5 798 784	669 230	641 543	27 688	2 787 439	2 749 137	951 456	955 966	38 302
37 1962	5 636 524	5 627 995	740 466	701 727	38 739	2 393 150	2 361 876	741 202	712 717	31 274
38 1963	6 736 337	6 722 156	1087 936	1 047 812	40 124	2 787 782	2 748 047	883 767	766 887	39 735
39 1964	7 937 543	7 927 107	1386 497	1 327 153	59 344	3 097 784	3 050 464	873 575	971 551	47 320
40 1965	8 169 019	8 154 462	1470 030	1 416 035	53 995	3 220 890	3 167 318	847 405	1019 182	53 572
41 1966	9 522 702	9 499 499	1676 294	1 601 640	74 654	3 873 189	3 813 348	923 460	1207 534	59 841
42 1967	11 663 087	11 630 279	1804 680	1 732 913	71 767	4 493 038	4 442 459	897 662	1400 368	50 579
43 1968	12 987 243	12 942 180	1878 690	1 812 018	66 672	4 865 539	4 815 916	951 532	1648 958	49 621
44 1969	15 023 536	14 968 171	2141 232	2 055 332	85 900	5 400 836	5 337 300	926 912	1971 522	63 536
11月 Nov.	1 314 974	1 310 384	198 132	194 732	3 400	449 816	442 981	65 707	170 300	6 835
12月 Dec.	1 412 394	1 407 863	197 262	186 619	10 644	496 585	490 732	81 733	189 694	5 853
45年 1970										
1月 Jan.	1 405 042	1 402 167	175 400	164 239	11 161	511 275	517 648	74 426	217 905	6 373
2月 Feb.	1 414 704	1 410 753	196 772	165 506	31 266	495 333	491 182	79 390	184 900	4 151
3月 Mar.	1 583 072	1 577 249	207 109	197 410	9 699	531 522	526 327	87 661	201 555	5 195
4月 Apr.	1 474 546	1 466 587	191 334	185 743	5 591	528 711	519 293	78 571	228 284	9 418
5月 May	1 565 250	1 559 890	211 269	208 571	2 698	563 437	558 453	86 922	224 508	4 984
6月 June	1 640 268	1 636 830	202 536	199 045	3 491	601 537	592 330	94 471	250 269	9 207
7月 July	1 645 750	1 639 283	218 798	213 054	5 744	585 500	578 429	84 337	233 958	7 071
8月 Aug.	1 553 889	1 545 953	209 814	205 863	3 951	548 787	543 510	72 589	231 016	5 277
9月 Sept.	1 629 363	1 624 449	240 924	237 104	3 820	583 245	575 312	76 043	245 688	7 933
10月 Oct.	1 713 549	1 707 011	235 448	231 836	3 612	601 701	596 354	79 312	235 760	5 347
11月 Nov.	1 552 321	1 547 143	229 159	226 814	2 345	540 285	532 004	71 395	218 734	8 281

年 月 Year and month	外 國 産 Foreign produce							内 国 産 (再輸入) Japanese produce (re-imports)
	鉱物性燃料 Mineral fuels	加工製品 Manufactured products	化学工業生産品 Chemicals	原料別製品 Manufactured goods classified by material	機械類、運搬用機器類 Machinery and transport equipment	雑製品 Miscellaneous	特取扱品 Commodities and transactions, n.e.s.	
昭和33年 1958	514 266	654 769	166 262	102 132	341 297	45 078		3 627
34 1959	557 354	768 184	220 925	147 621	351 724	47 914		5 224
35 1960	741 595	985 548	265 202	257 216	402 715	60 416	1 390	6 608
36 1961	931 979	1 408 753	335 982	389 732	599 212	83 828	1 383	11 648
37 1962	1 041 308	1 451 843	300 352	295 117	767 251	89 124	1 227	8 529
38 1963	1 210 809	1 634 281	368 959	337 782	799 643	127 898	1 347	14 181
39 1964	1 407 410	2 034 536	458 088	594 243	824 595	157 610		10 436
40 1965	1 626 043	1 834 896	408 151	550 747	711 273	164 725	2 603	14 557
41 1966	1 803 694	2 143 265	497 039	689 995	762 917	193 314	3 057	23 203
42 1967	2 239 481	3 088 885	610 596	1 258 123	971 535	248 631	4 195	32 808
43 1968	2 674 984	3 517 066	689 803	1 290 904	1 226 445	309 914	5 901	45 063
44 1969	3 045 939	4 373 080	782 557	1 641 623	1 500 401	448 499	9 084	55 364
11月 Nov.	265 484	395 723	66 303	159 296	125 033	45 091	1 229	4 589
12月 Dec.	302 106	410 938	72 147	154 950	143 269	40 572	972	4 531
45年 1970								
1月 Jan.	271 737	436 242	79 407	167 214	149 708	39 913	1 140	2 874
2月 Feb.	271 739	445 275	76 372	156 750	170 992	41 161	1 634	3 951
3月 Mar.	333 380	503 593	83 341	164 425	202 696	53 131	1 645	5 822
4月 Apr.	316 764	428 272	81 865	143 778	153 985	48 644	1 506	7 959
5月 May	327 003	456 753	85 150	172 159	149 128	50 316	1 428	5 359
6月 June	298 115	532 679	87 710	148 641	246 947	49 381	1 963	3 439
7月 July	338 970	493 800	84 049	184 533	175 501	49 717	2 215	6 466
8月 Aug.	308 347	476 527	82 167	158 881	173 254	62 225	2 478	7 936
9月 Sept.	338 881	459 380	83 518	148 858	167 204	59 800	2 019	4 914
10月 Oct.	388 094	480 341	91 954	142 421	180 607	65 359	1 427	6 537
11月 Nov.	327 289	449 231	84 110	137 630	169 467	58 024	1 179	5 179

資料 大蔵省関税局「外国貿易概況」  
Source: Customs Bureau, Ministry of Finance.









